

Fig.1.

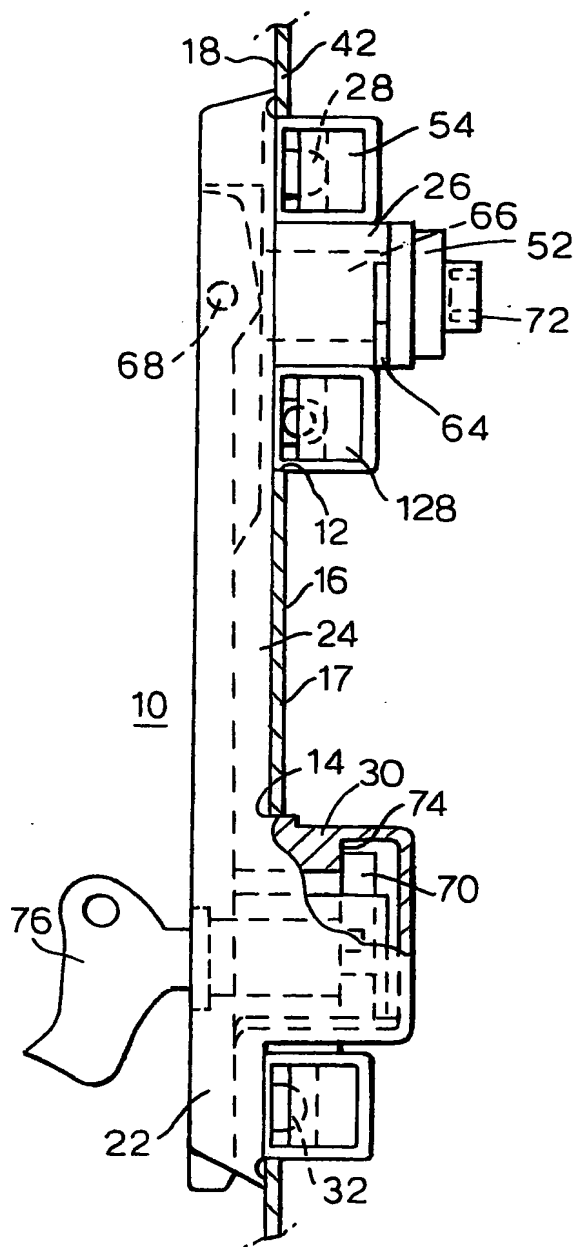


Fig.2.

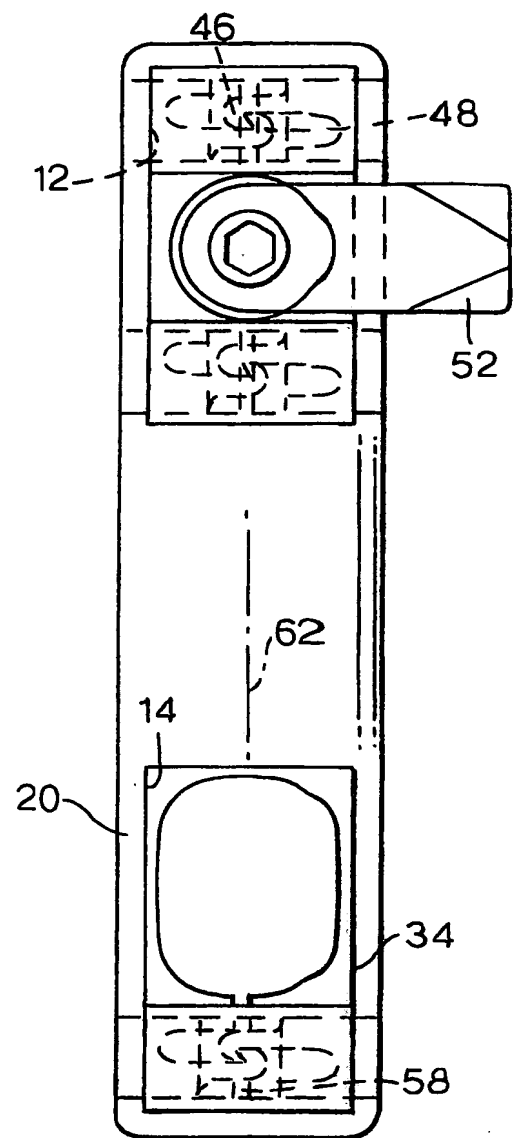


Fig.3.

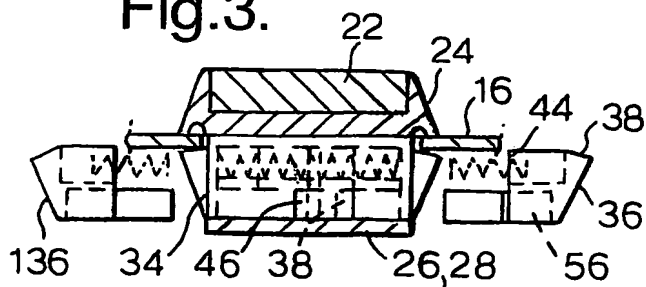


Fig.4.

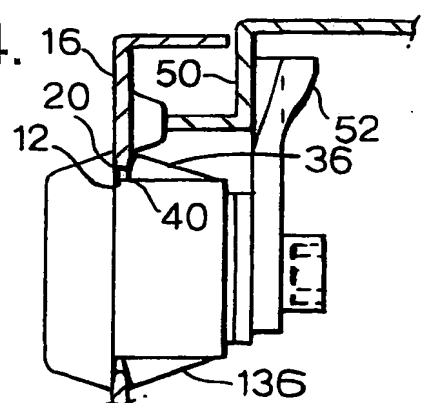


Fig.5A.

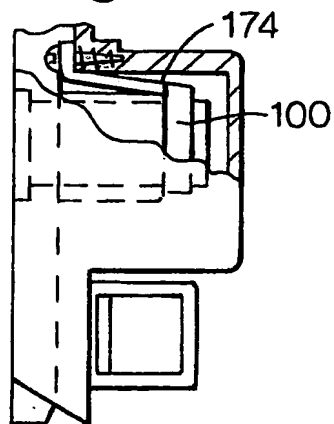


Fig.5B.

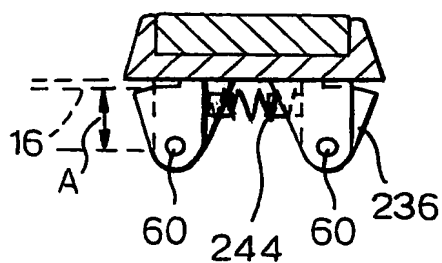


Fig.6A.

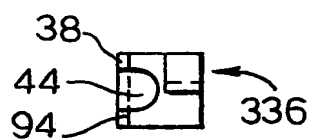


Fig.6B.

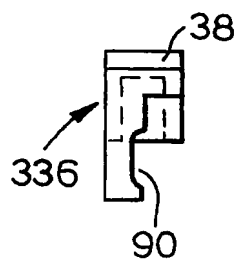


Fig.6C.

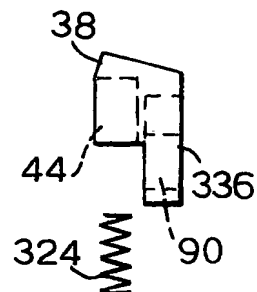


Fig.6D.



Fig.7A.



Fig.7B.

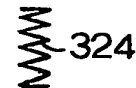


Fig.8A.

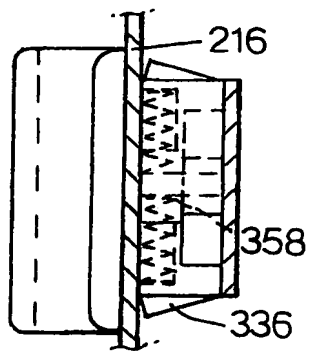
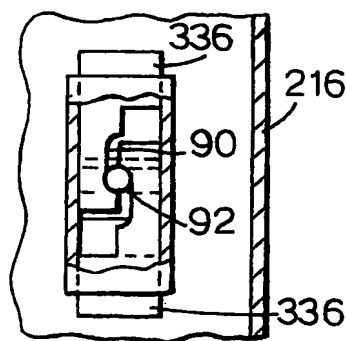


Fig.8B.



3/32

Fig.9A.

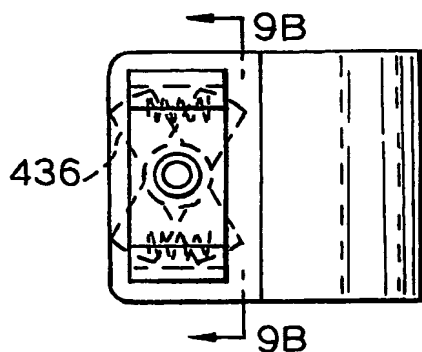


Fig.9B.

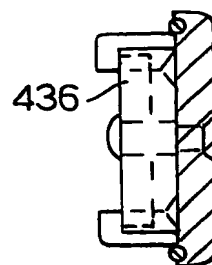


Fig.9C.

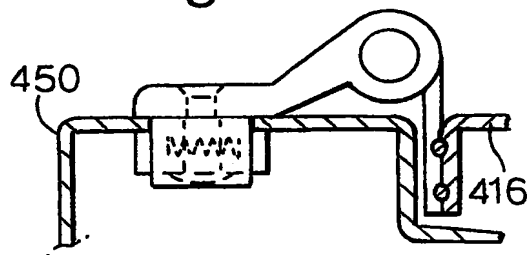


Fig.10A.

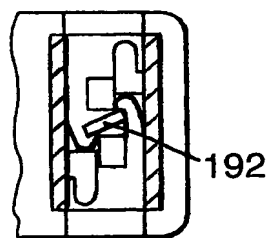


Fig.10B.

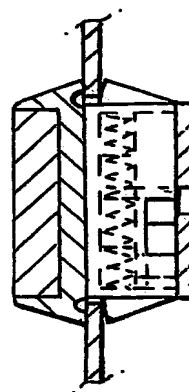


Fig.11.

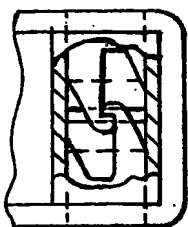


Fig.13.

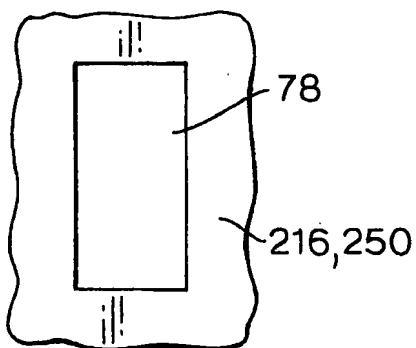


Fig.14A.

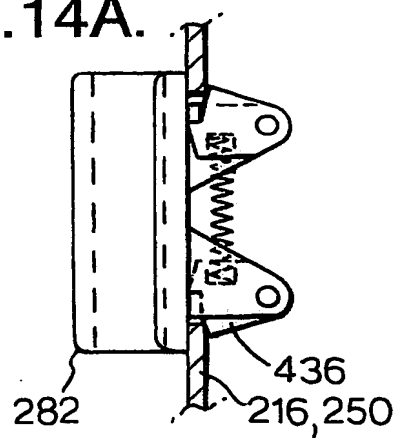


Fig.12.

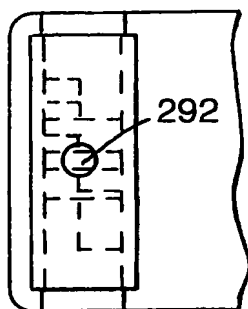


Fig.14B.

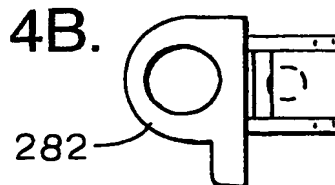


Fig.15A.

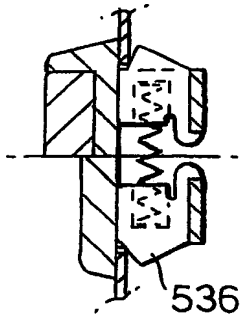


Fig.15B.

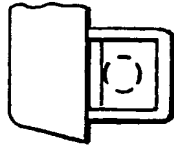


Fig.16.

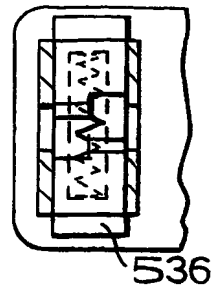


Fig.17.

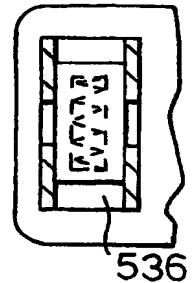


Fig.18A.

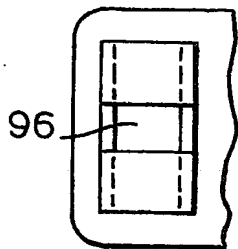


Fig.18B.

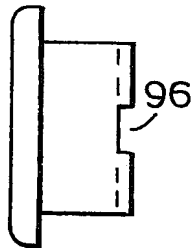


Fig.19A.



Fig.19B.



Fig.20.

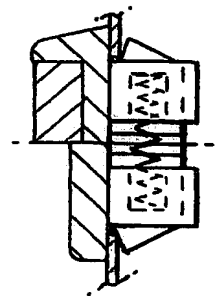


Fig.21.

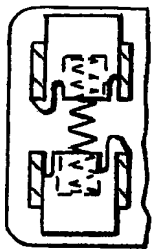


Fig.22.

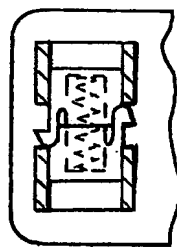


Fig.23A.

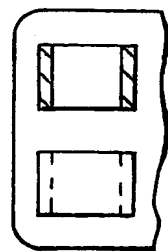


Fig.23B.

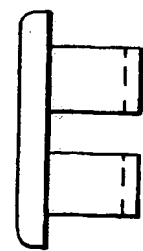


Fig.24A.

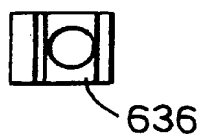


Fig.24B.



Fig.25.

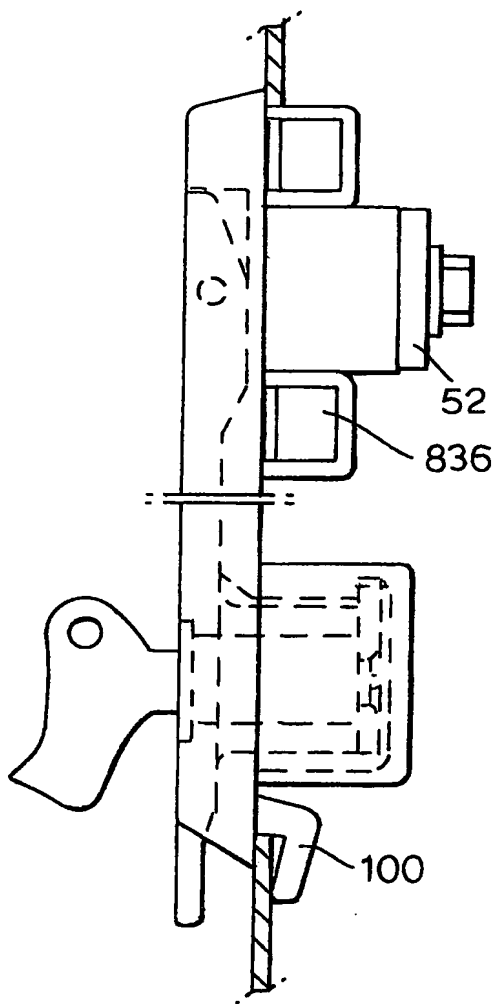


Fig.26B.

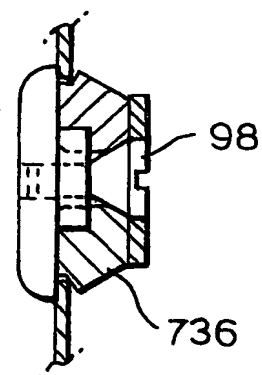


Fig.27.

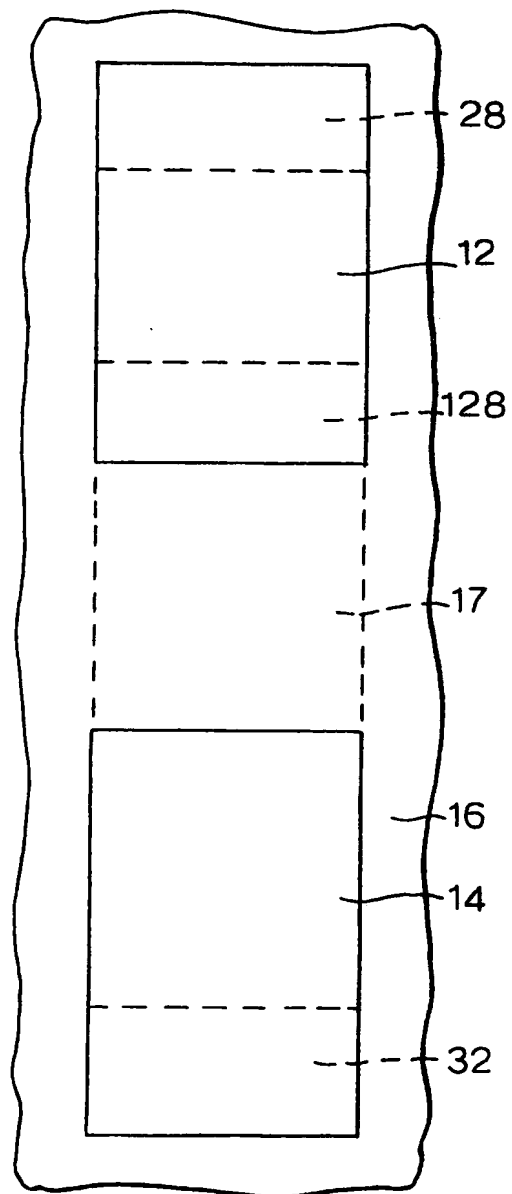
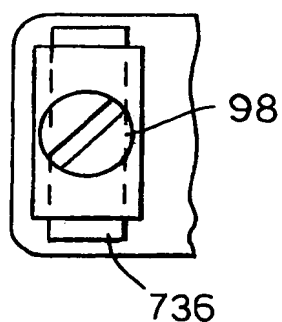
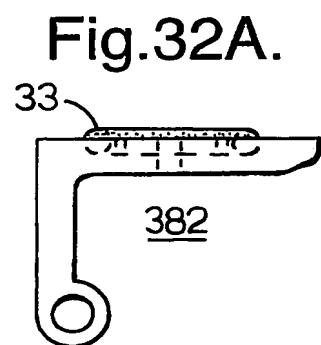
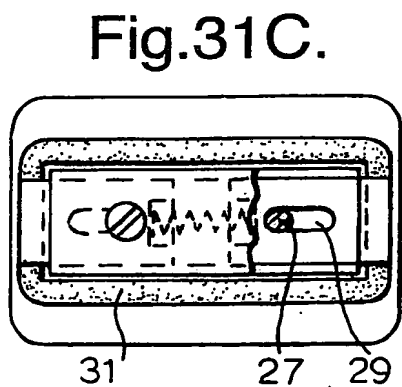
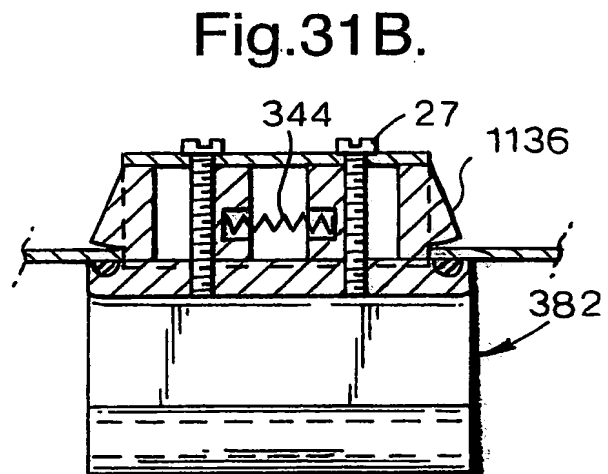
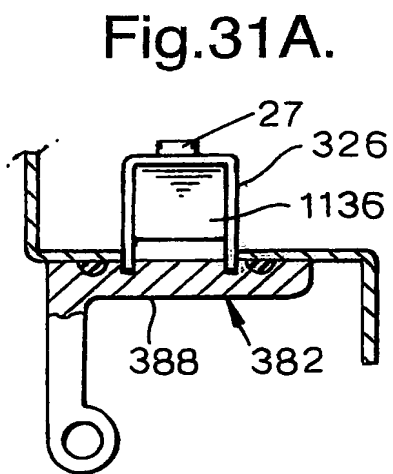
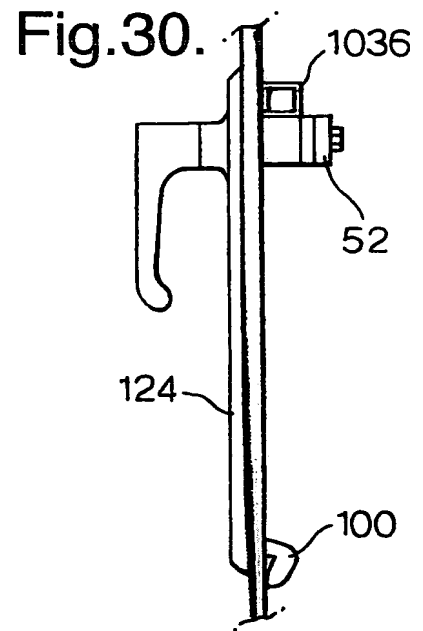
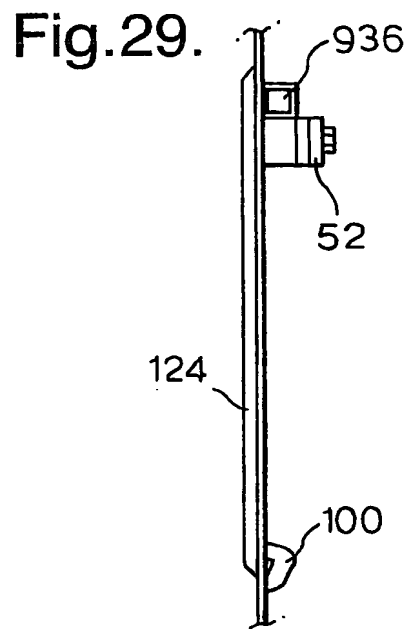
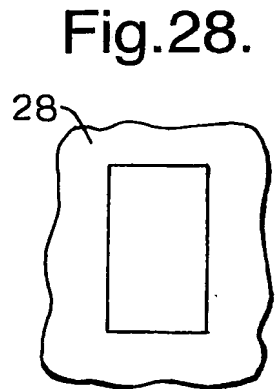


Fig.26A.



6/32



7/32

Fig.32B.

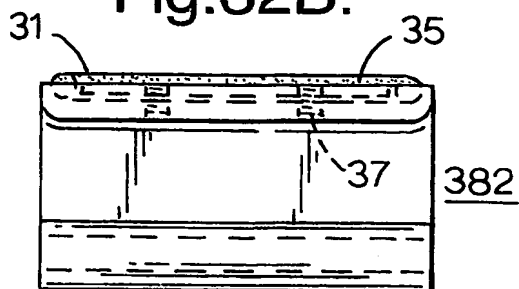


Fig.32C.

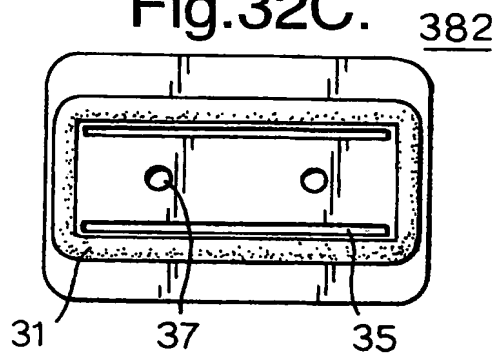


Fig.33A.

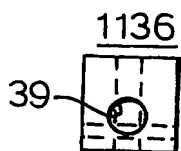


Fig.33B.

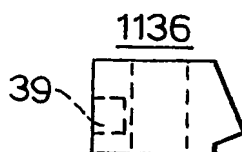


Fig.33C.

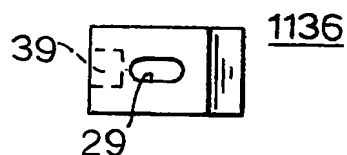


Fig.33D.



Fig.34A.

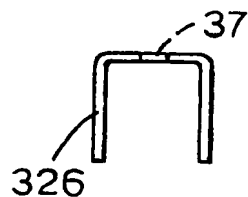


Fig.34B.

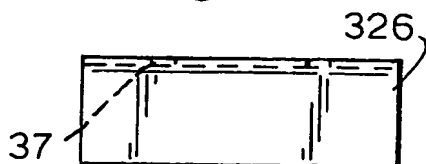


Fig.35A.

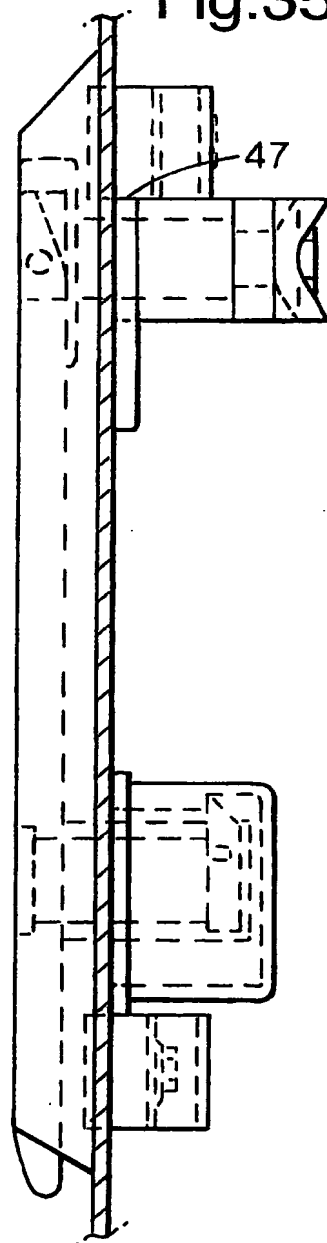


Fig.35B.

8/32

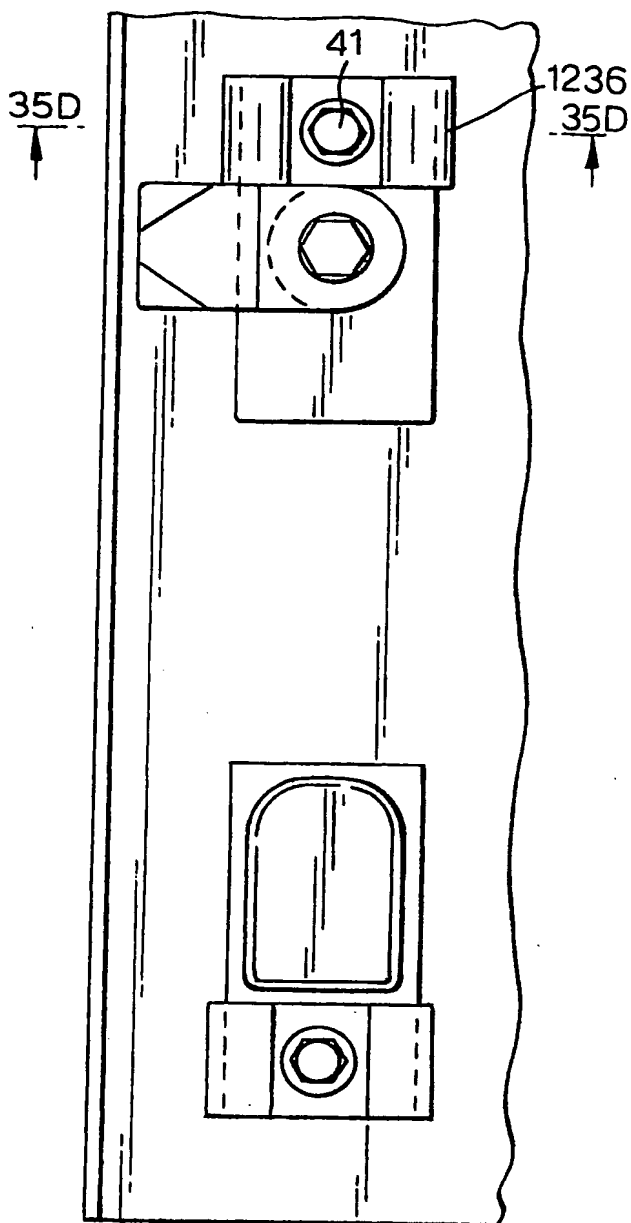


Fig.35C.

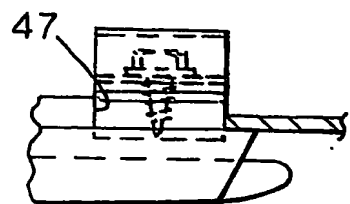


Fig.35D.

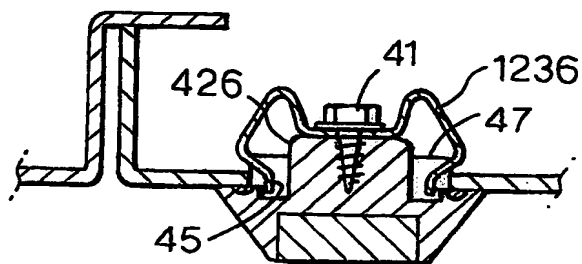


Fig.36A.

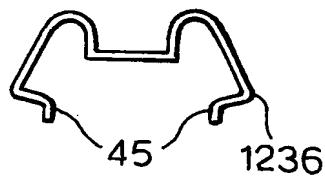


Fig.36B.

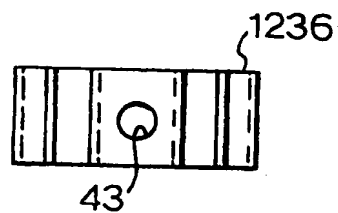


Fig.36C.

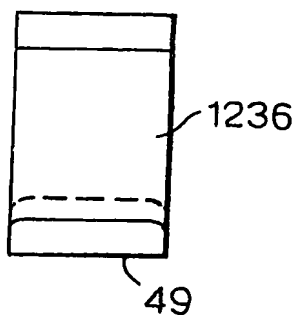


Fig.37A.

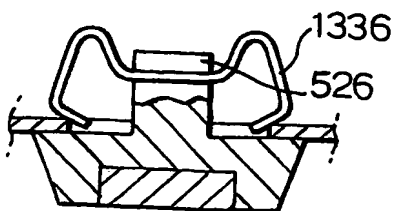
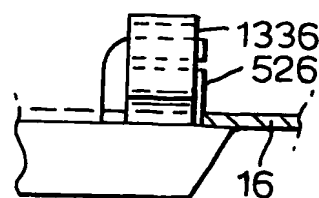


Fig.37B.





9/32

Fig.38.

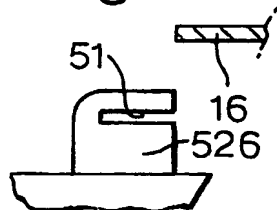


Fig.39A.

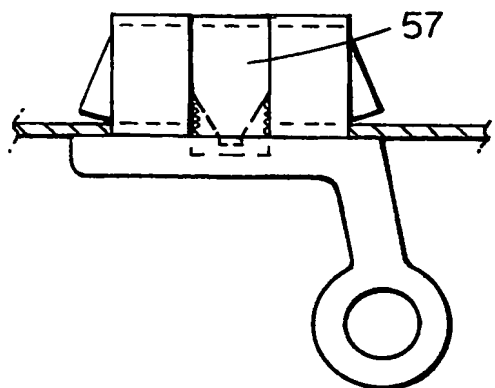


Fig.39B.

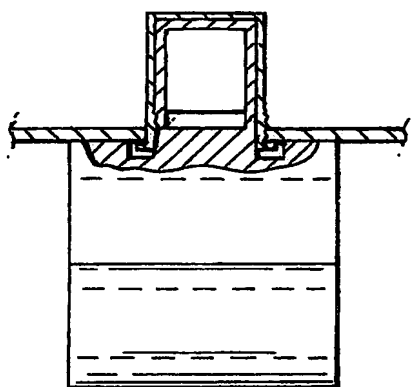


Fig.40A.



Fig.40B.

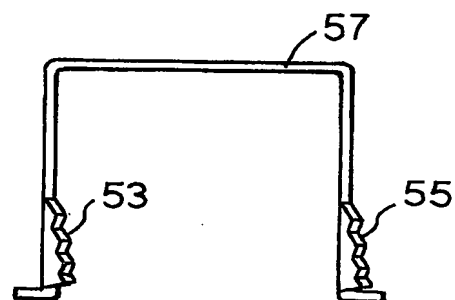
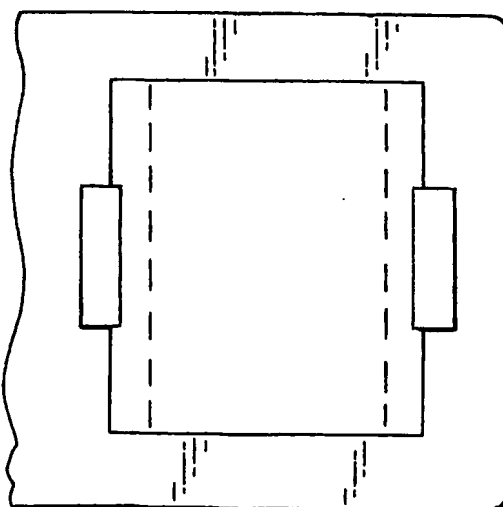


Fig.40C.



10/32

Fig.41A.

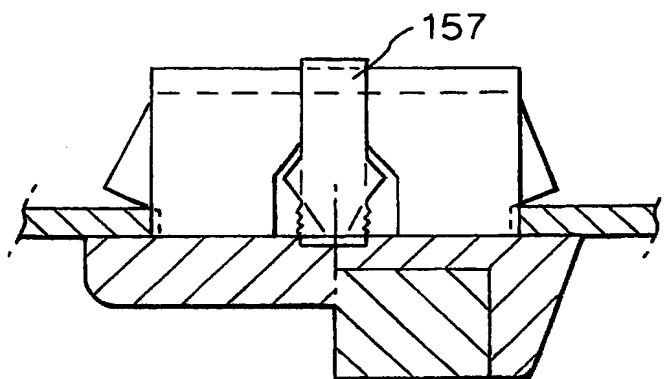


Fig.41B.

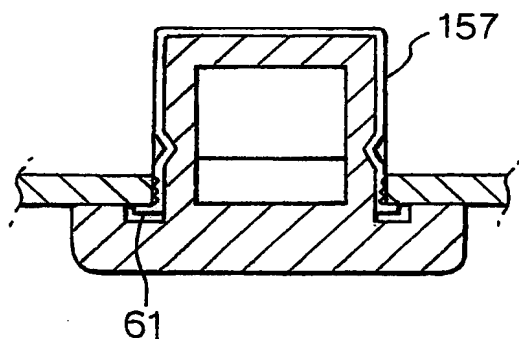


Fig.42A.

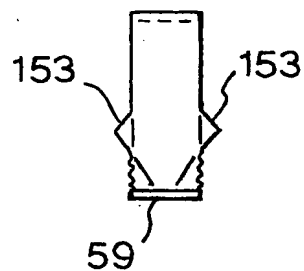


Fig.42B.

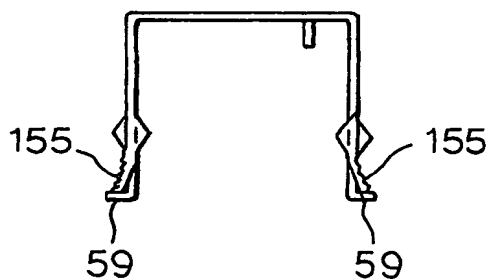


Fig.42C.

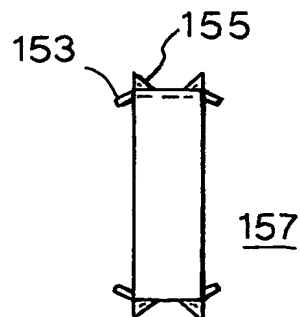


Fig.43A.

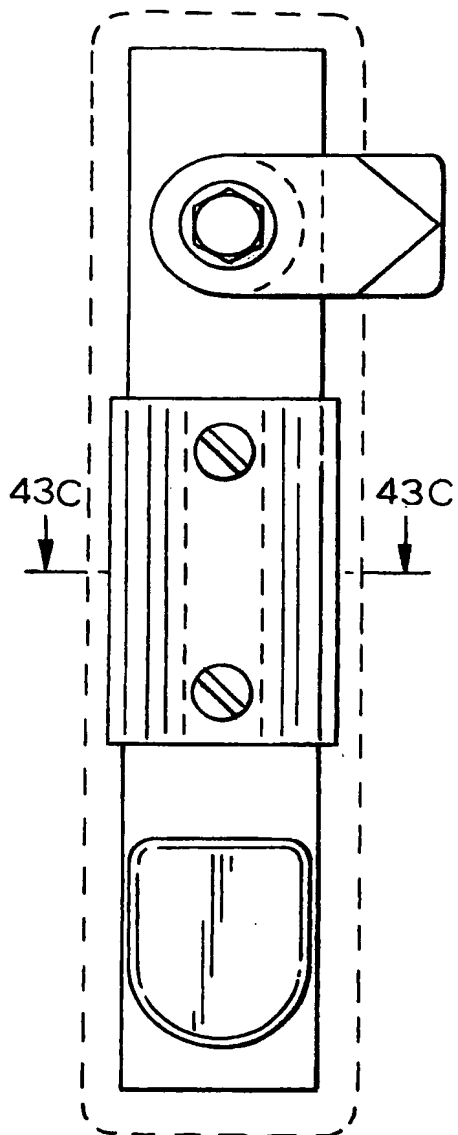


Fig.43B.

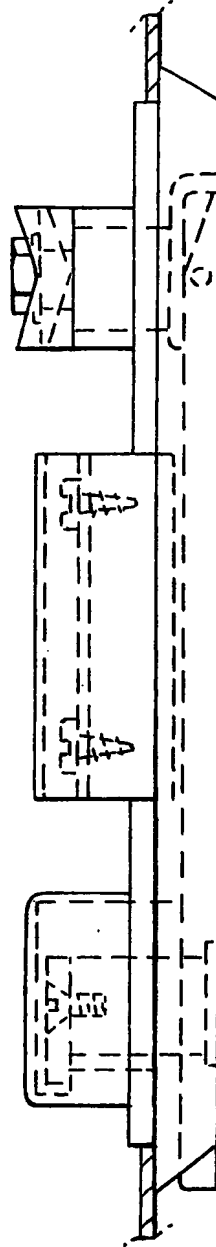


Fig.43D.

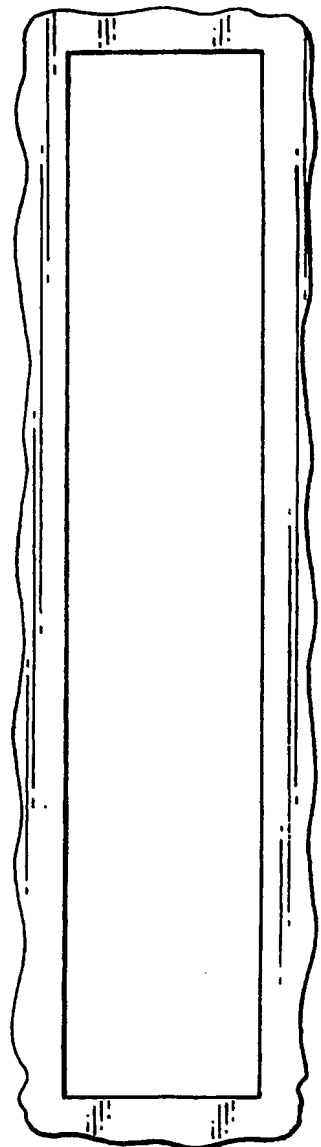
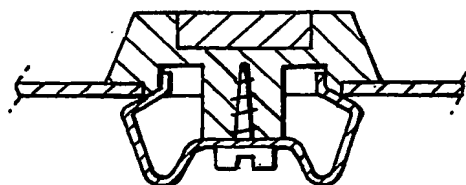


Fig.43C.



12/32

Fig.44A.

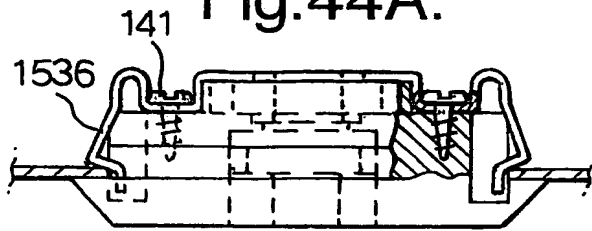


Fig.44B.

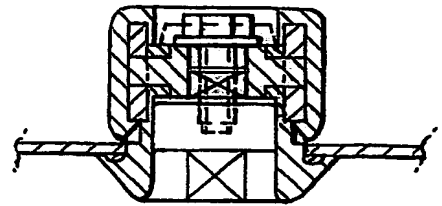


Fig.44C.

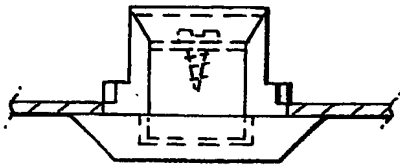


Fig.45A.

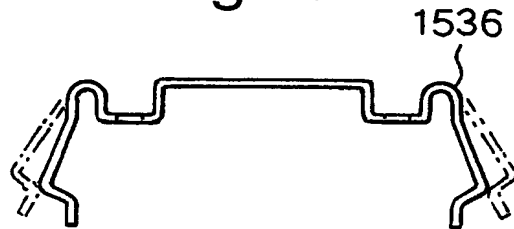


Fig.44D.

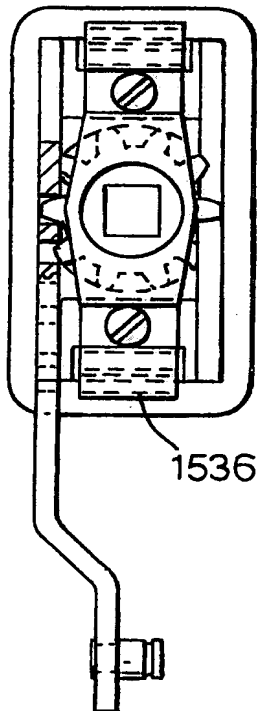


Fig.45B.

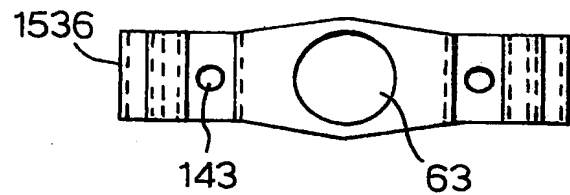


Fig.46A.

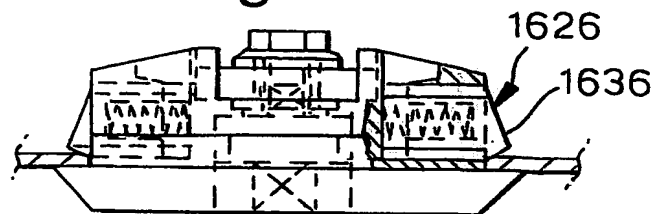
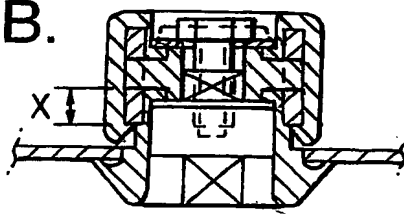


Fig.46B.



13/32

Fig.47A.

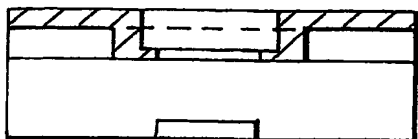


Fig.47B.

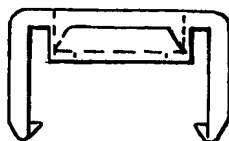


Fig.47C.

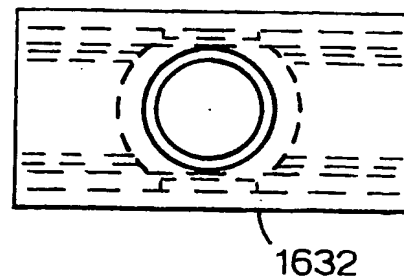


Fig.48A.

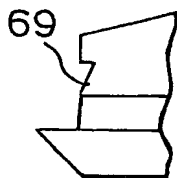


Fig.49A.

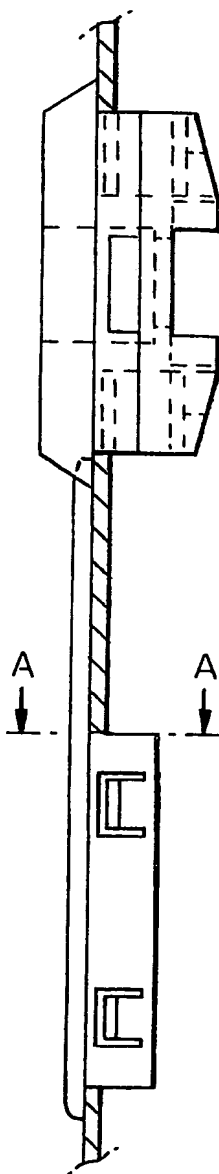


Fig.49B.

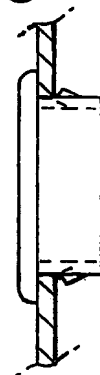


Fig.48B.

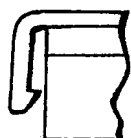


Fig.49C.

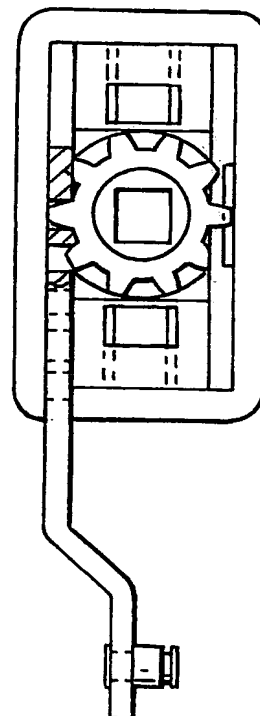
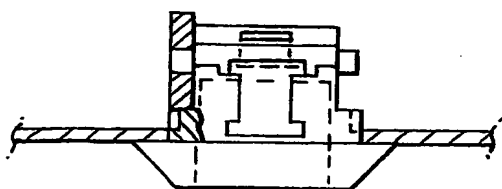


Fig.49D.



14/32

Fig.50.

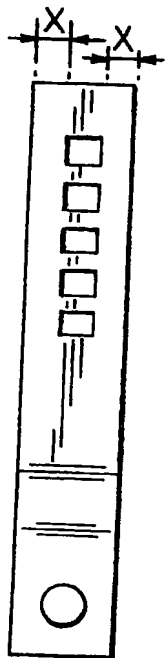


Fig.51A.

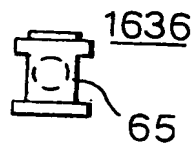


Fig.51B.



Fig.52A.



Fig.52B.

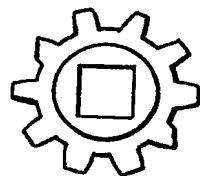


Fig.53.

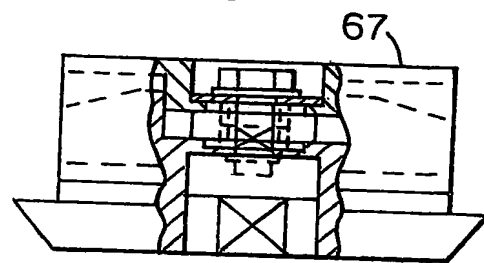


Fig.54A.

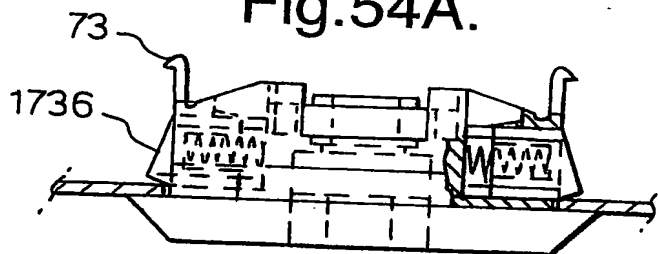


Fig.54B.

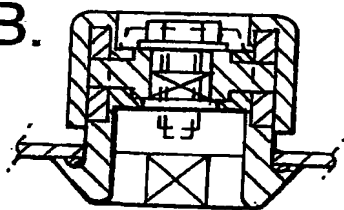


Fig.54C.

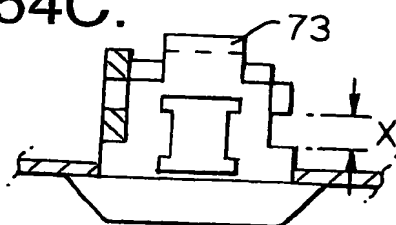


Fig.54D.

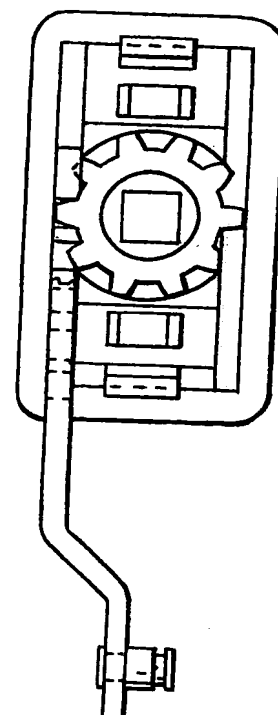


Fig.55A.

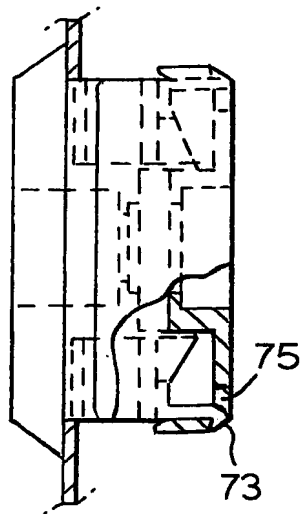


Fig.55B.

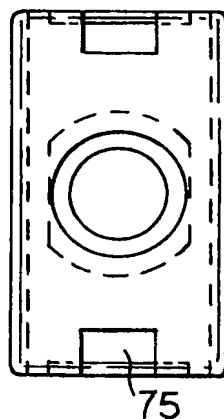


Fig.55C.

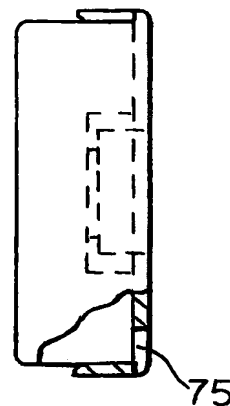


Fig.55D.

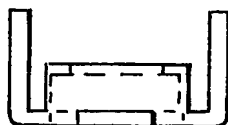


Fig.56A.

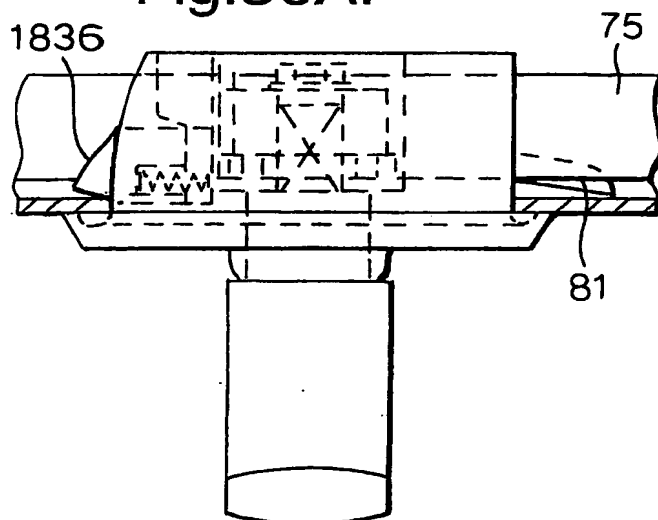
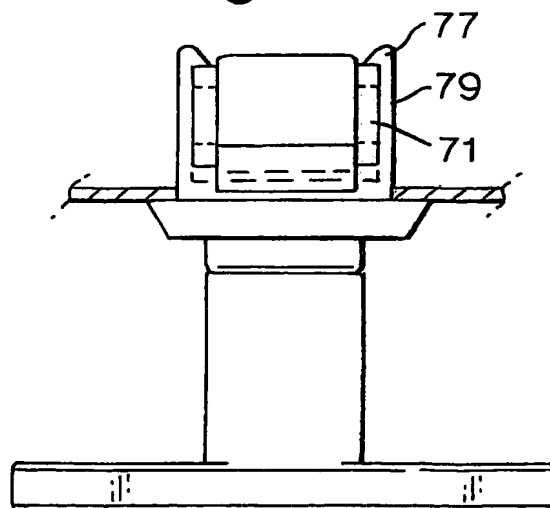


Fig.56B.



16/32

Fig.57A.

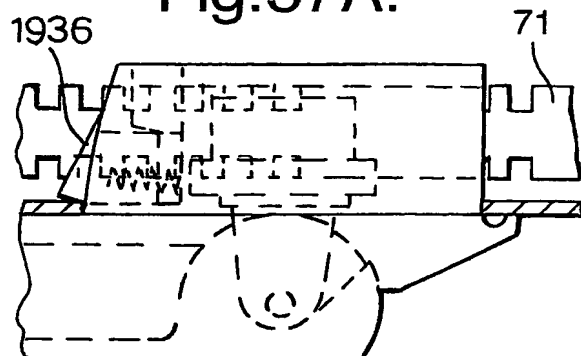


Fig.57C.

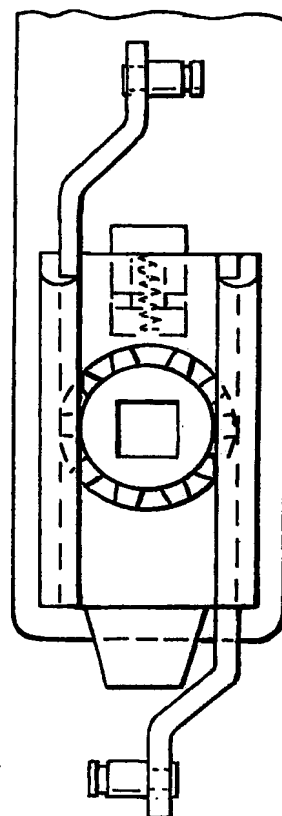


Fig.57B.

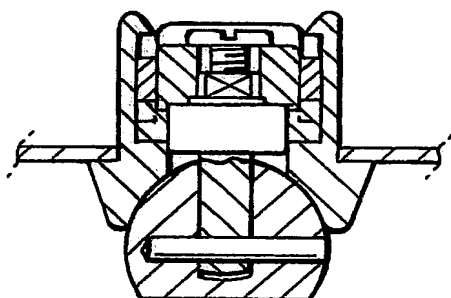


Fig.58B.

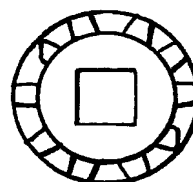


Fig.58A.



Fig.59B.

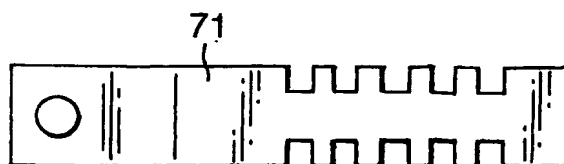
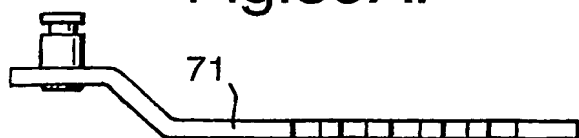


Fig.59A.





17/32

Fig.60.

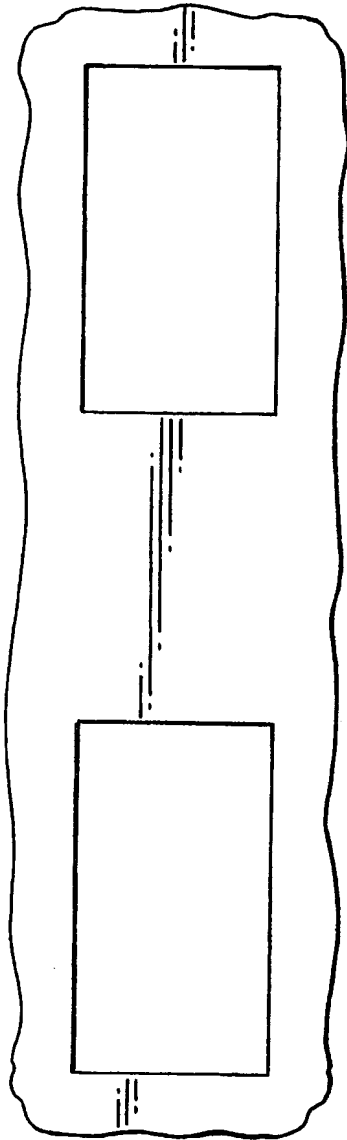


Fig.61A.

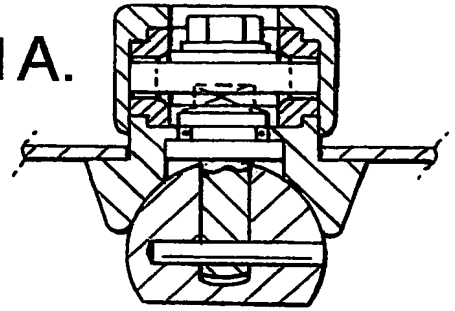


Fig.61B.

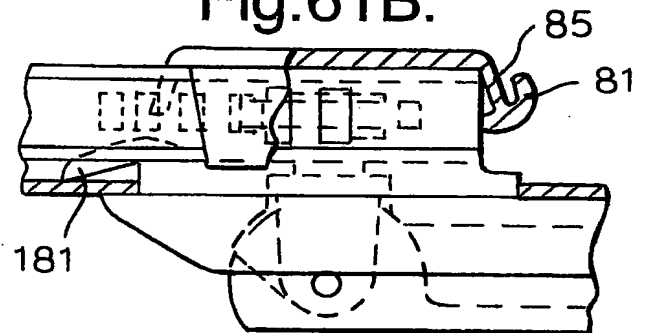


Fig.62A.

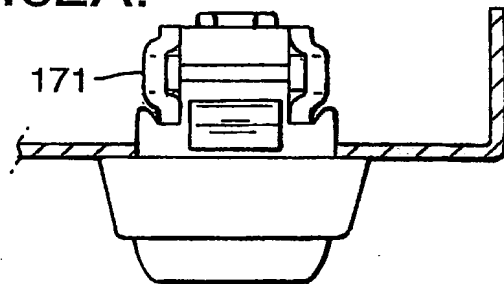


Fig.62B.

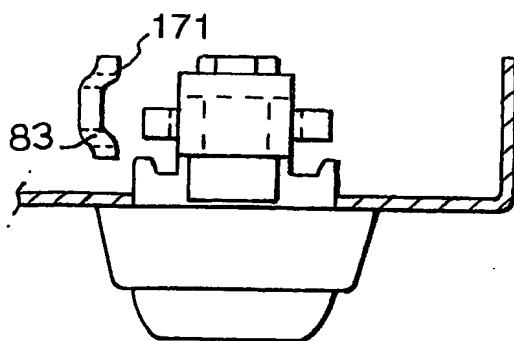


Fig.63.

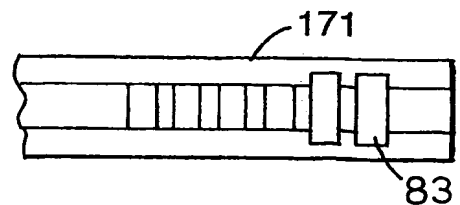
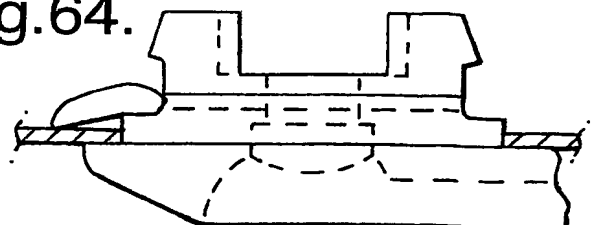


Fig.64.



18/32

Fig.65.

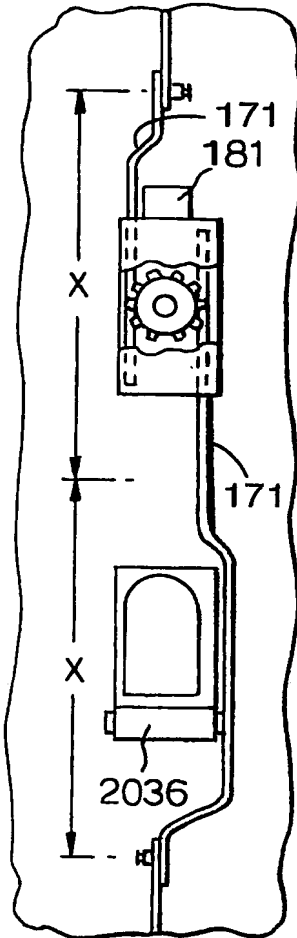


Fig.66.

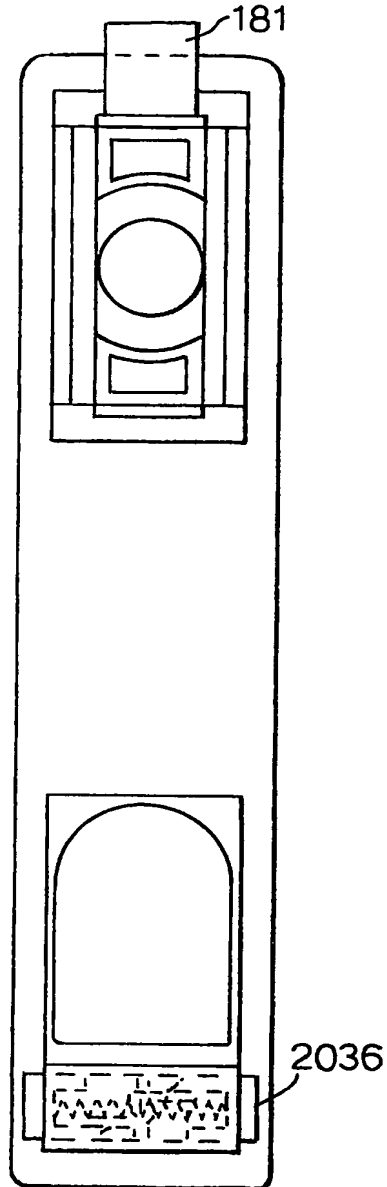


Fig.67.

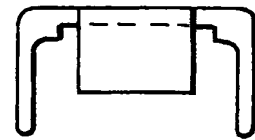


Fig.68.

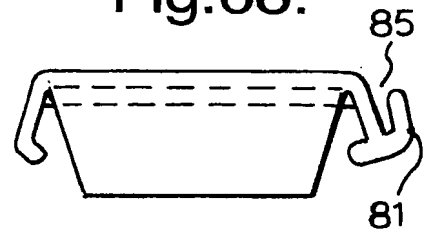
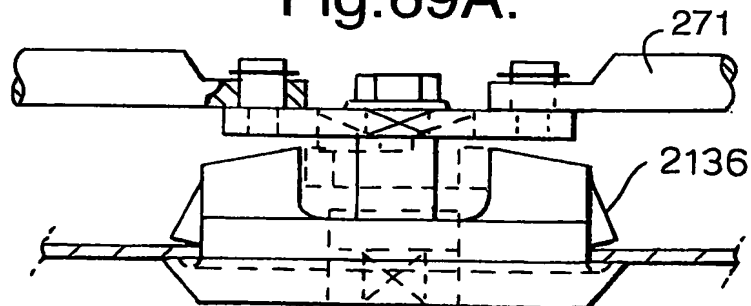


Fig.69A.



19/32

Fig.69B.

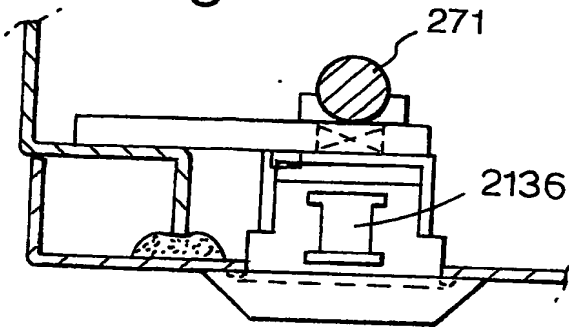


Fig.69C.

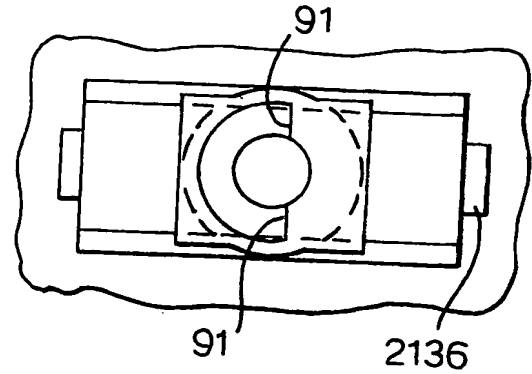


Fig.70A.

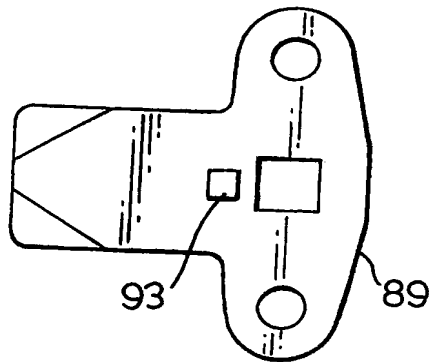


Fig.70B.

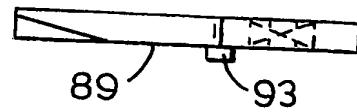


Fig.71A.

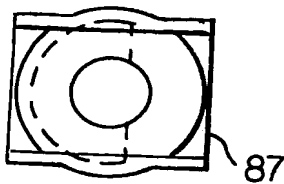


Fig.71B.



Fig.71C.

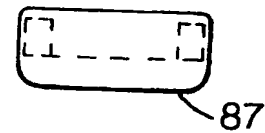


Fig.72A.

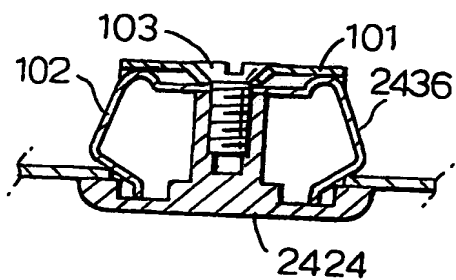


Fig.72B.

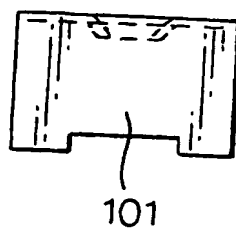
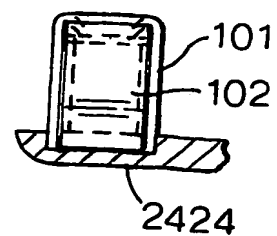


Fig.72C.



20/32

Fig.72D.

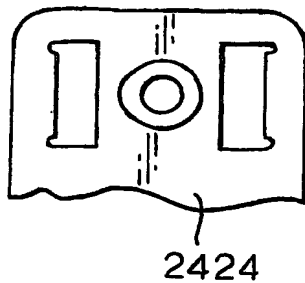


Fig.73A.

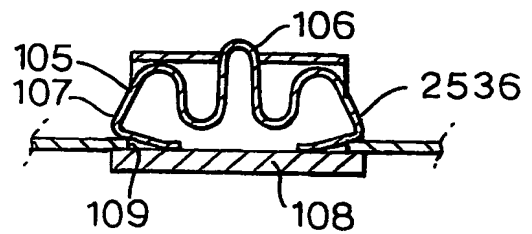


Fig.73B.

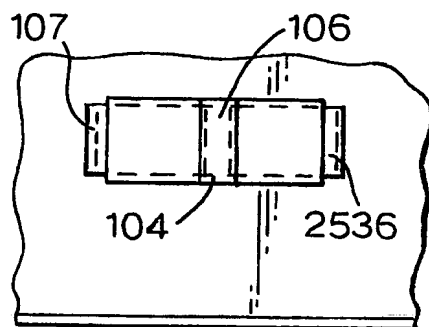


Fig.73C.

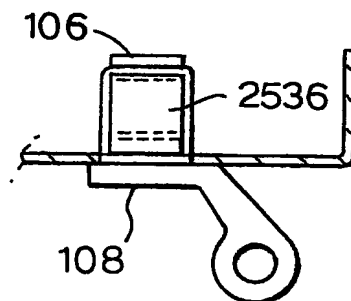


Fig.74A.

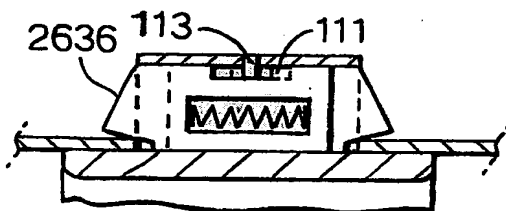


Fig.74B.

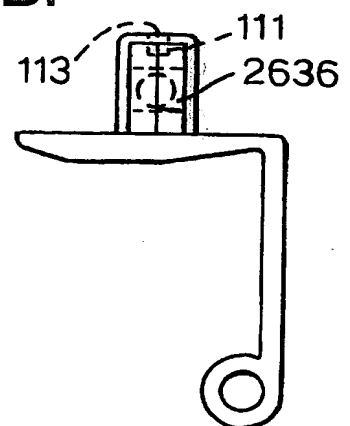


Fig.74C.

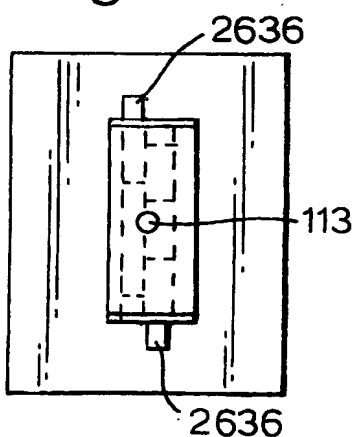


Fig.74D.

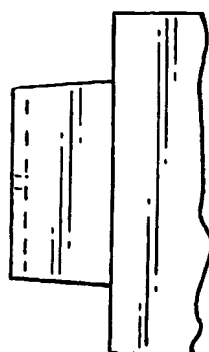


Fig.74E.

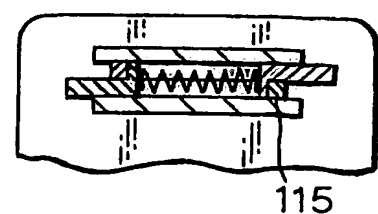


Fig.75A.

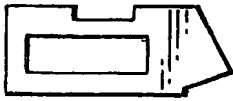


Fig.75B.

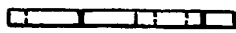


Fig.76A.



Fig.76B.



Fig.76C.



Fig.77A.

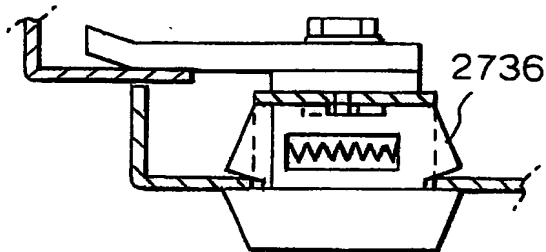


Fig.77B.

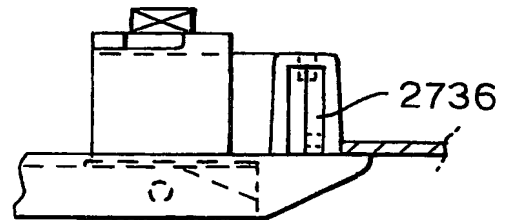


Fig.77C.

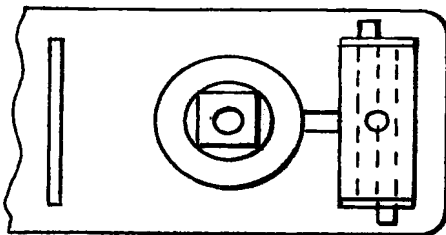


Fig.78A.

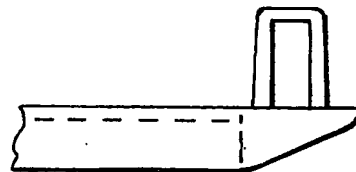


Fig.78B.

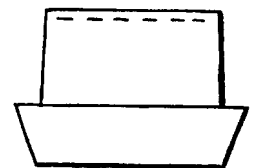


Fig.79A.



Fig.79B.



Fig.80A.



Fig.80B.



Fig.81A.

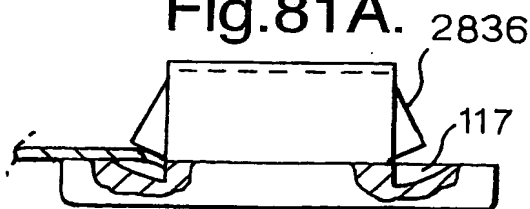
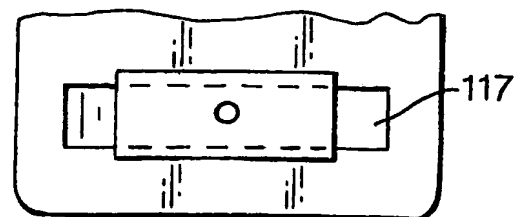


Fig.81B.



22/32

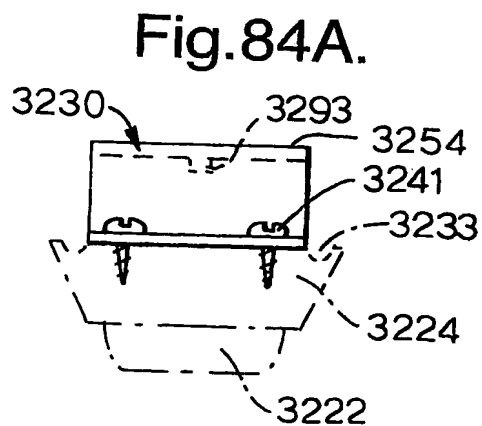
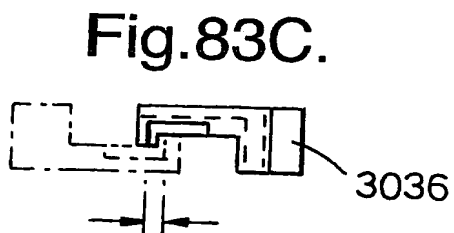
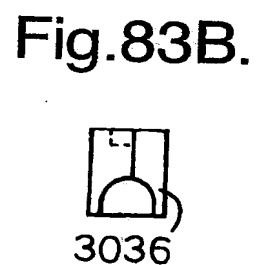
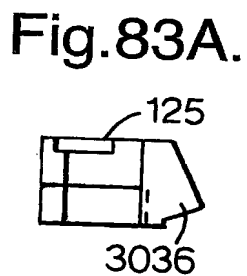
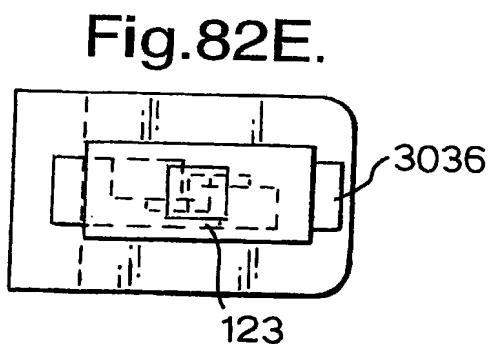
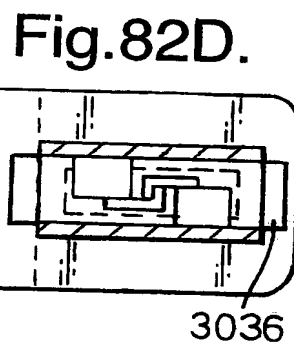
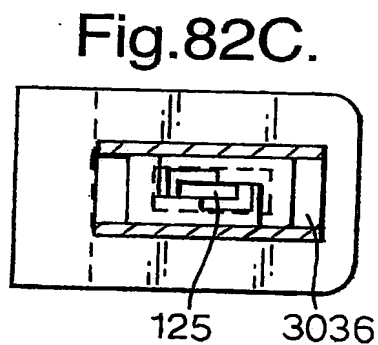
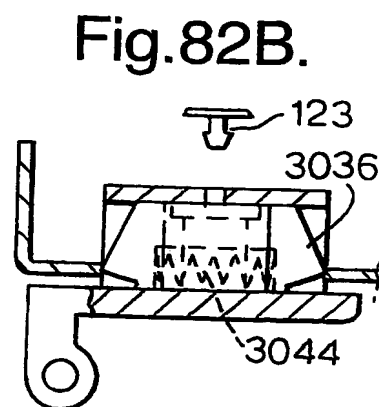
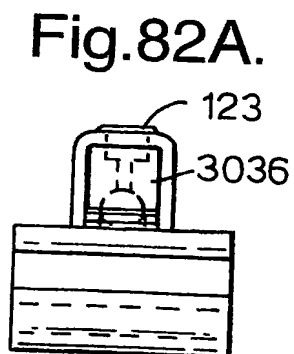
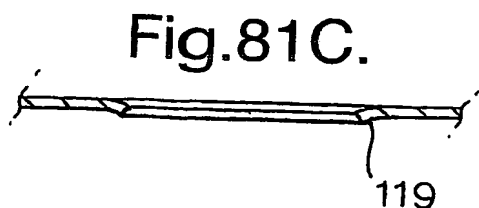


Fig.84B.

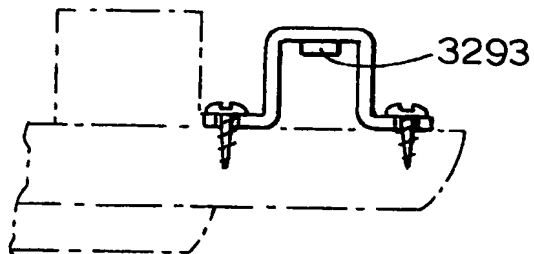


Fig.84C.

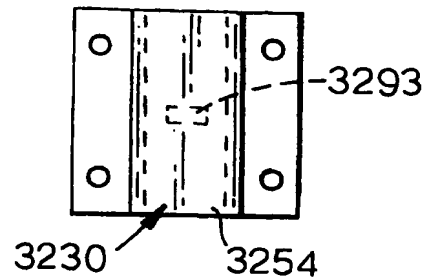


Fig.85A.

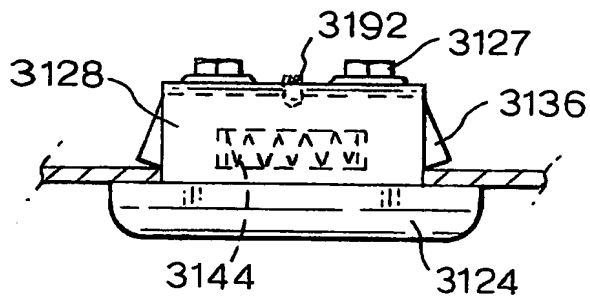


Fig.85B.

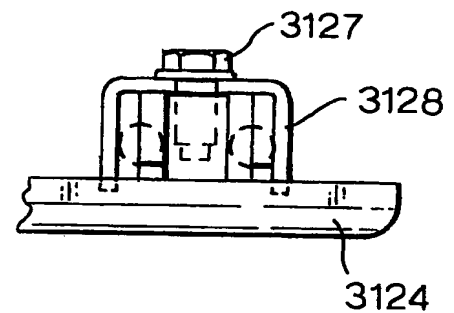


Fig.85C.

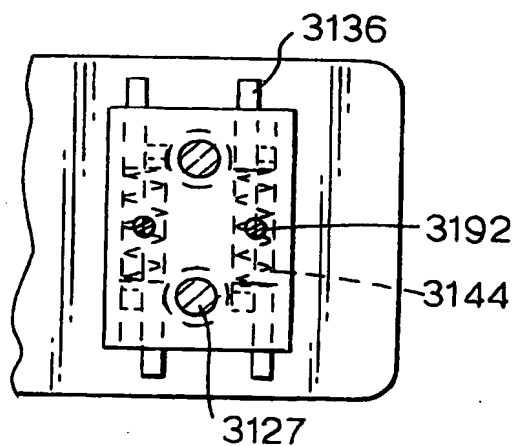


Fig.86A.

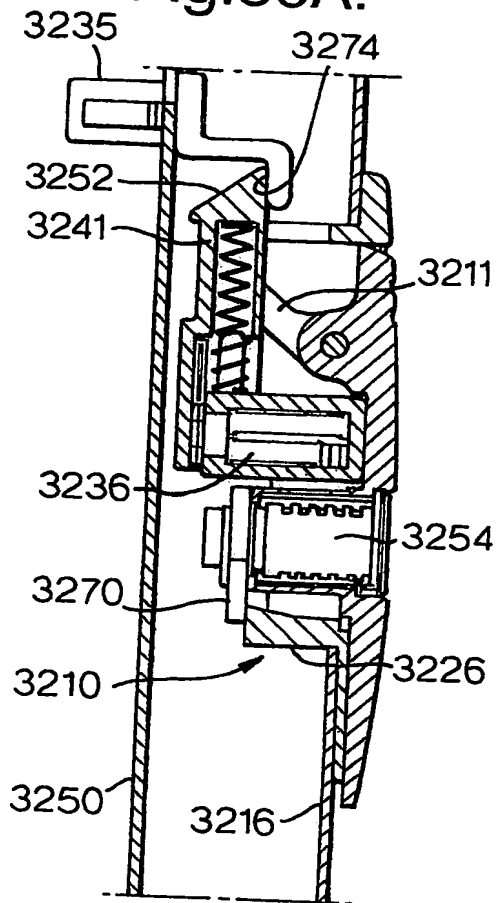


Fig.86B.

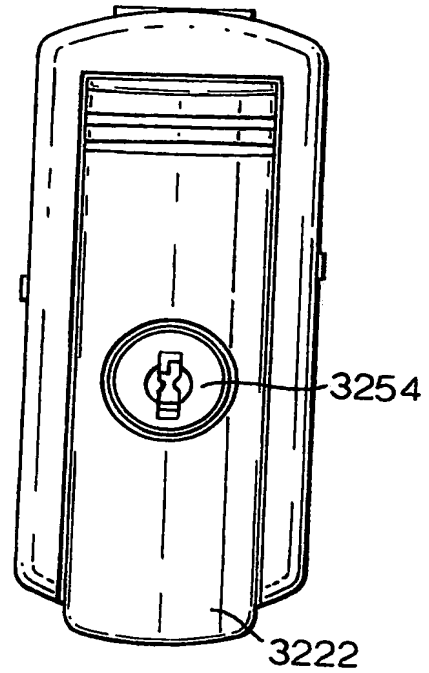


Fig.86C.

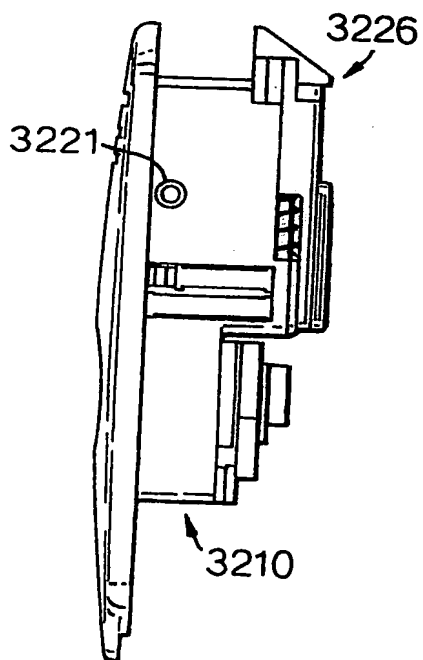


Fig.86D.

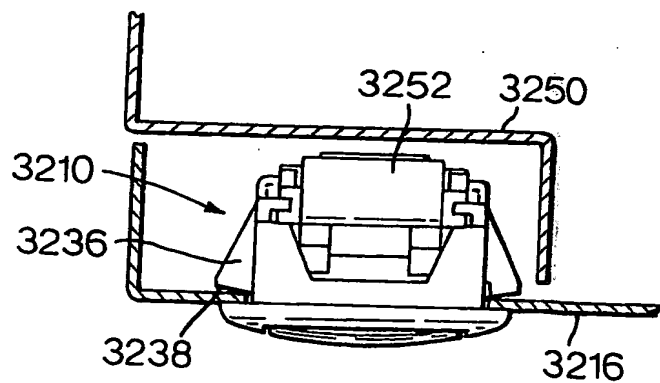




Fig.86E.

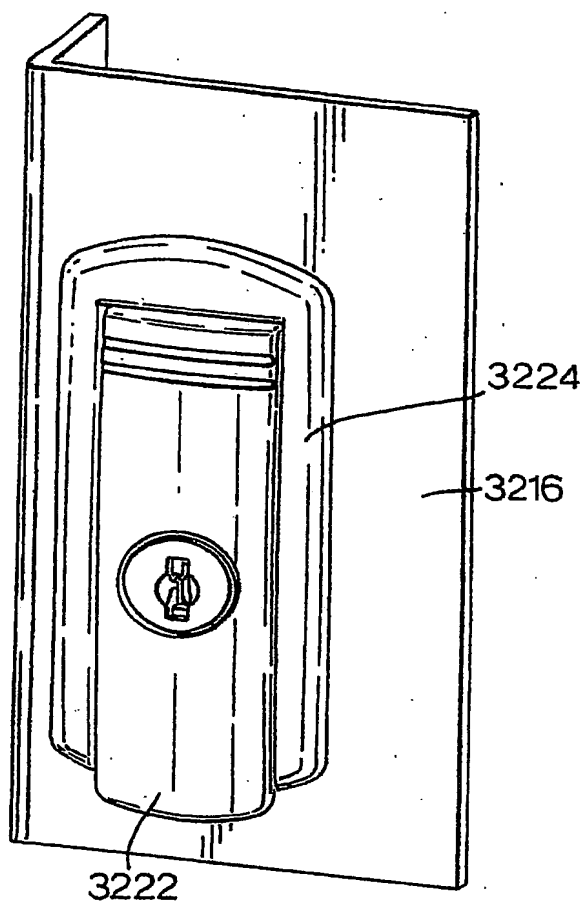


Fig.86F.

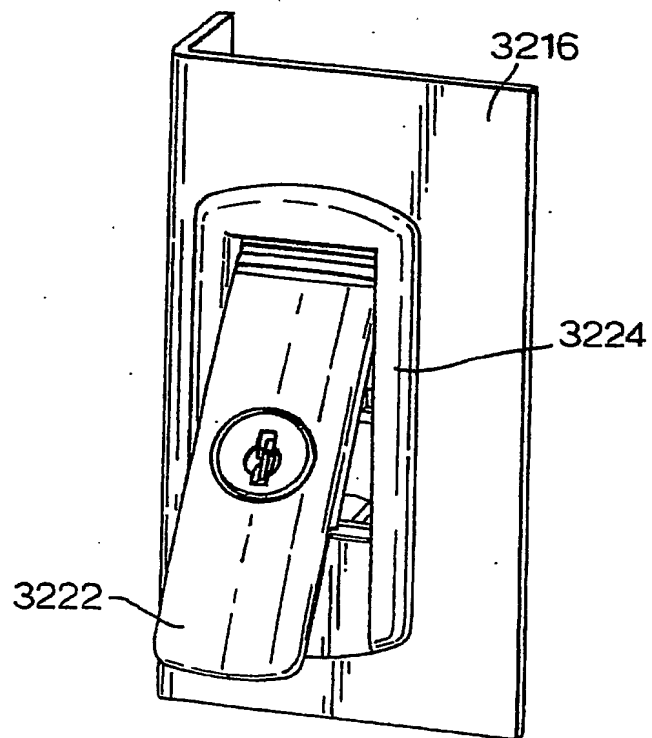


Fig.86G.

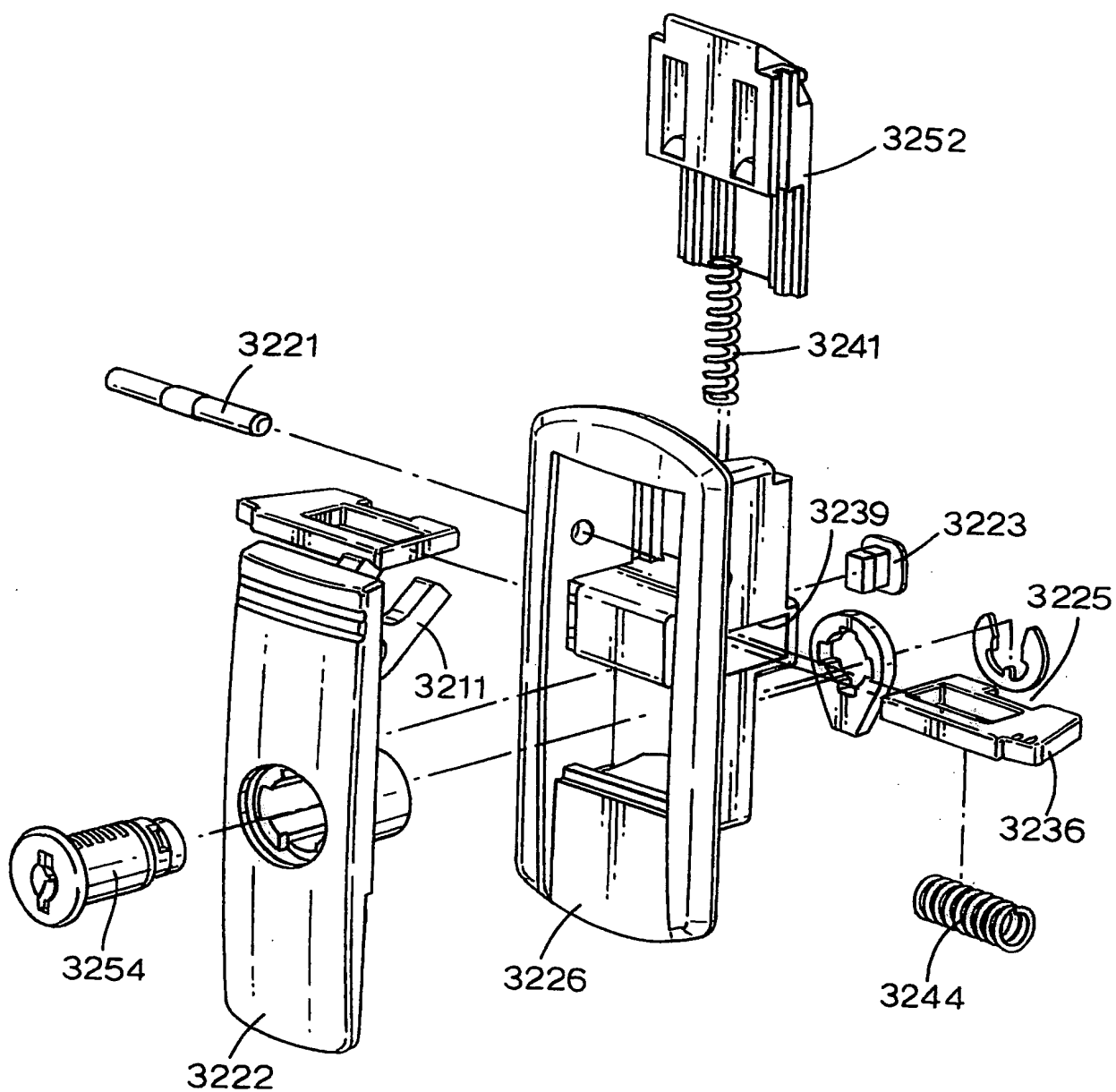


Fig.87A.

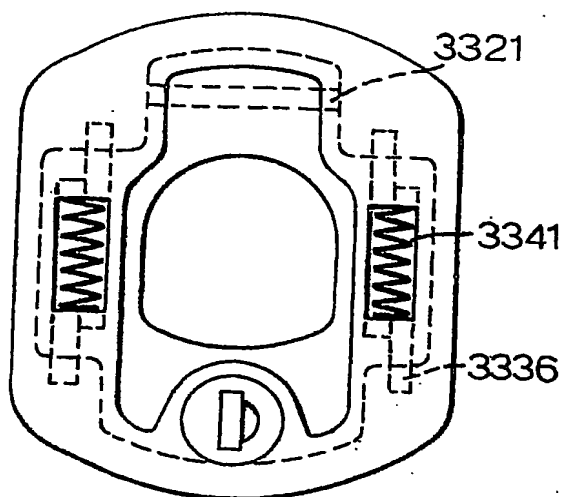


Fig.87B.

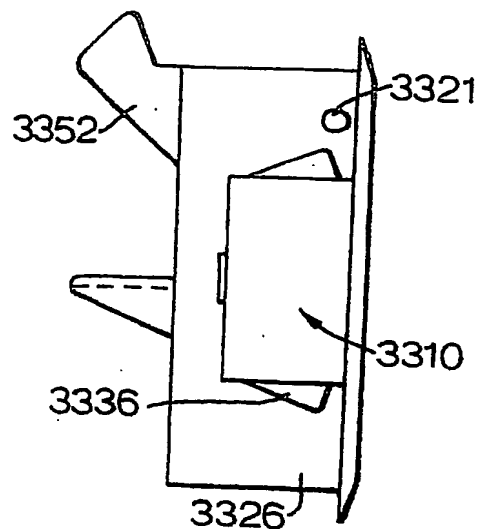


Fig.87C.

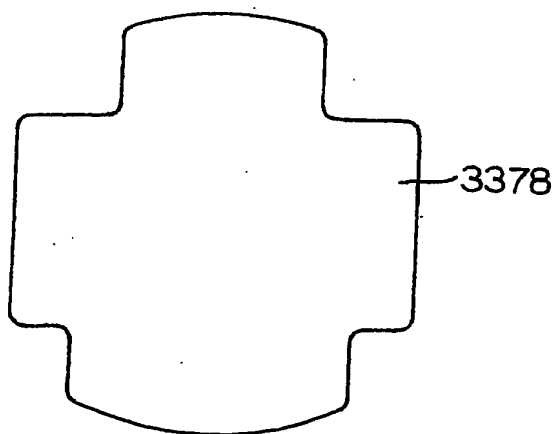


Fig.88A.

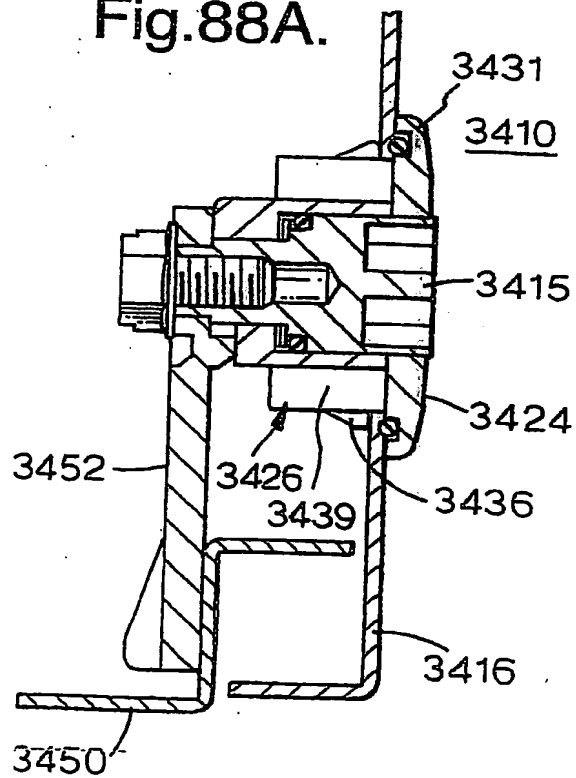


Fig.88B.

28/32

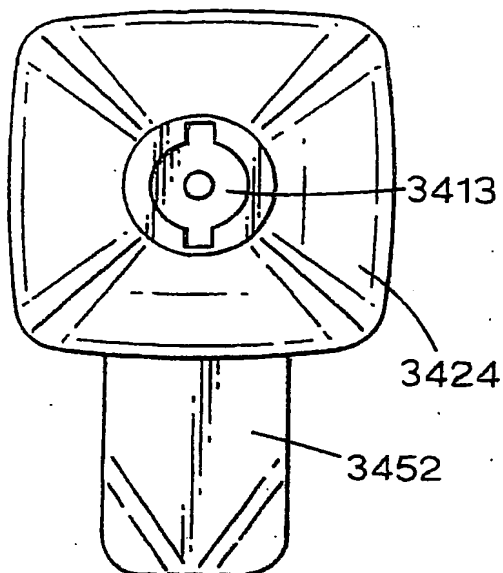


Fig.88C.

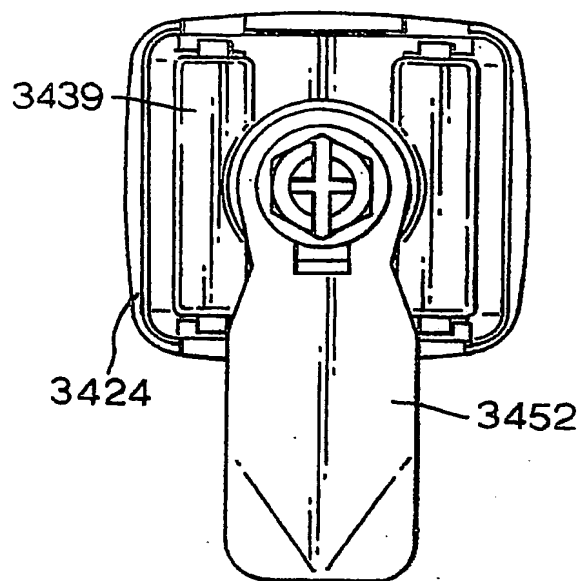


Fig.88D.

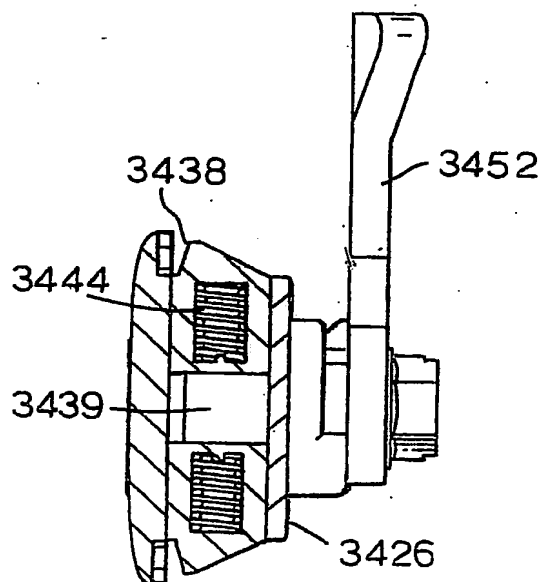


Fig.88E.

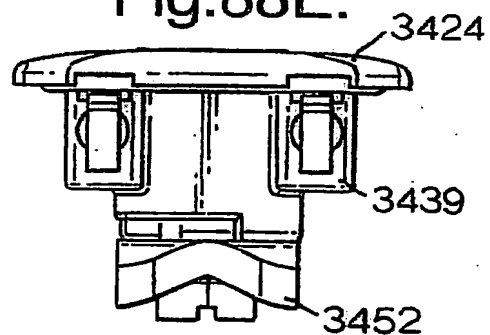


Fig.88F.

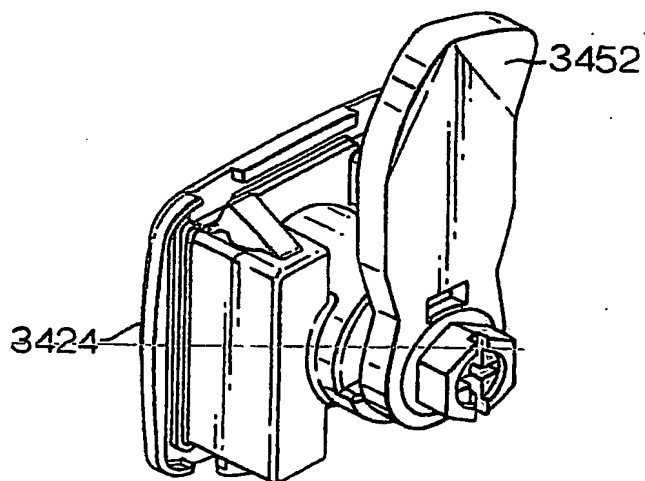


Fig.88G.

29/32

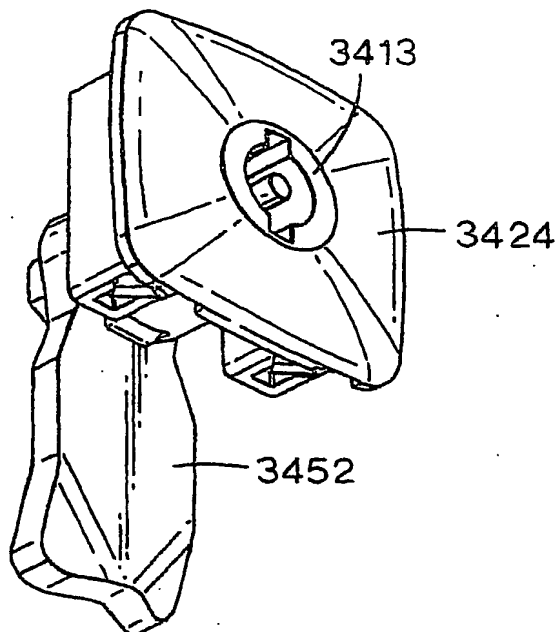


Fig.89.

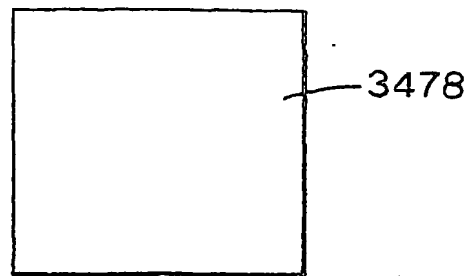


Fig.90A.

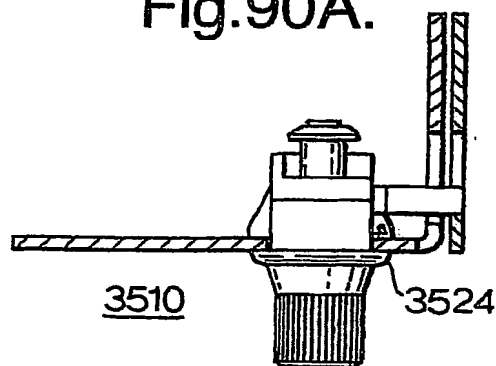


Fig.90B.

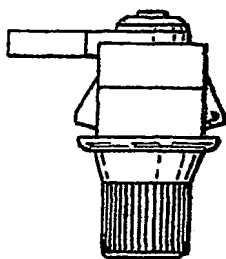


Fig.90C.

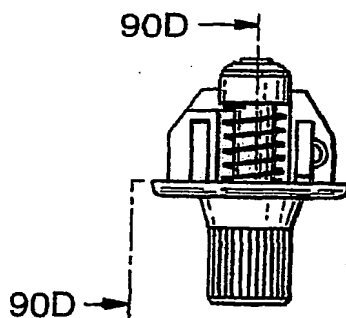


Fig.90D.

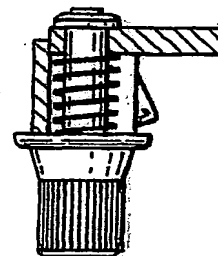


Fig.90E.

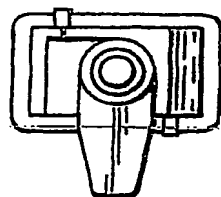


Fig.90F.

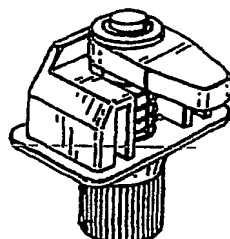
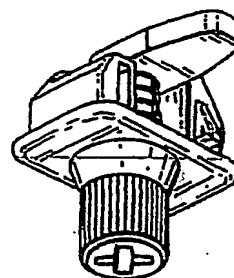


Fig.90G.



30/32

Fig.90H.

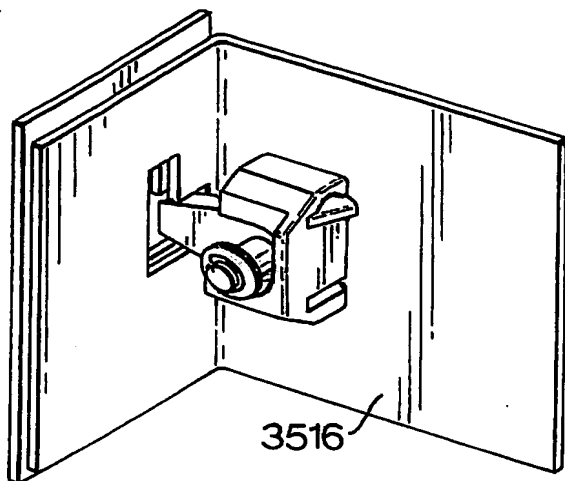


Fig.90I.

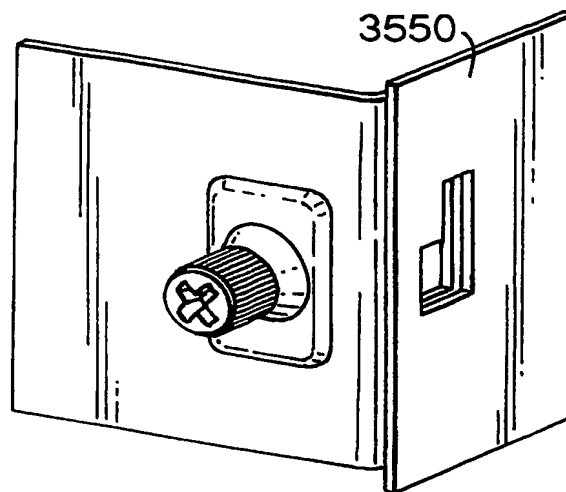


Fig.90J.

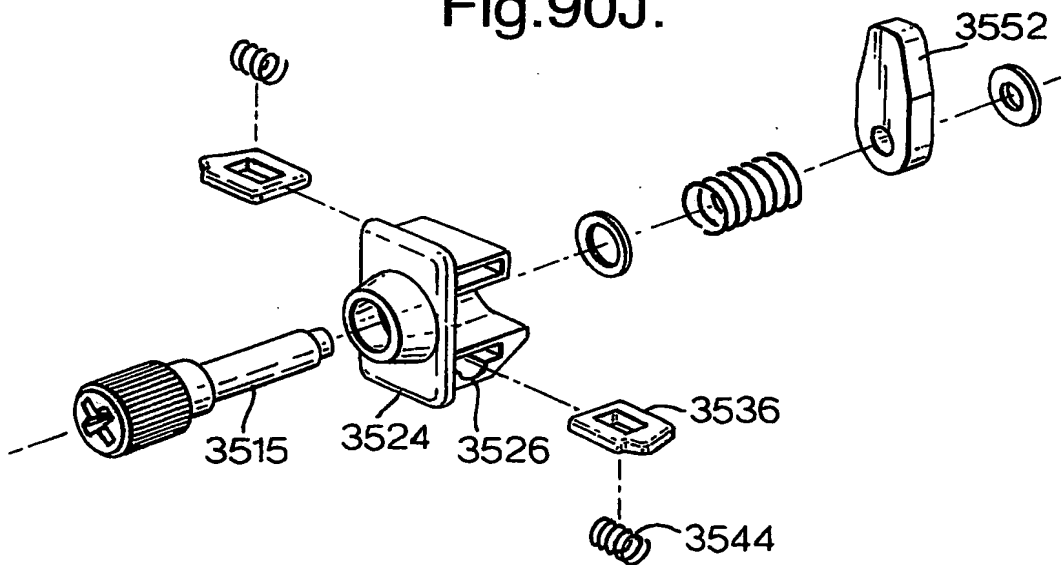


Fig.91.

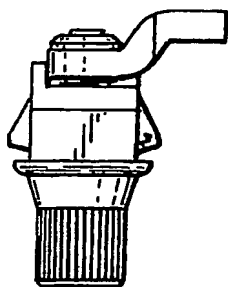
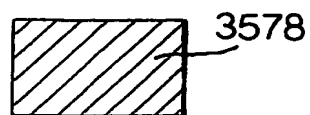


Fig.92.



31/32

Fig.93A.

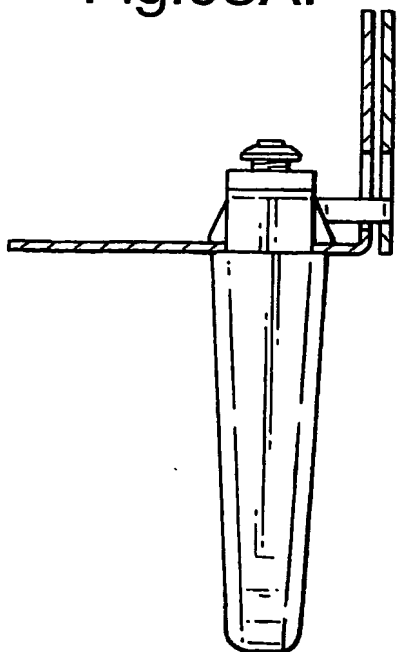


Fig.93B.

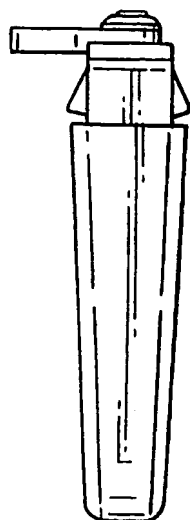


Fig.93C.

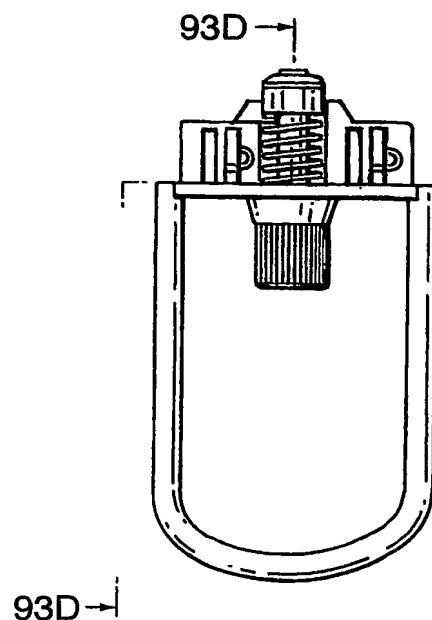


Fig.93D.

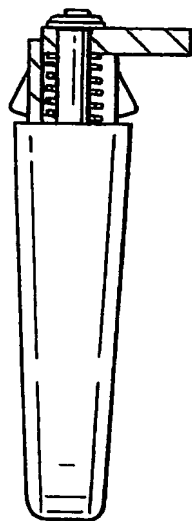


Fig.93F.

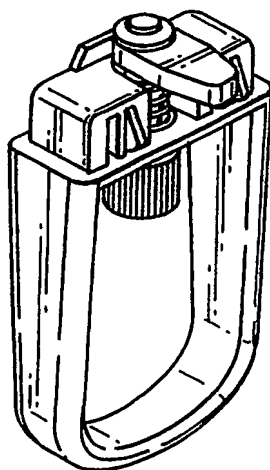


Fig.93G.

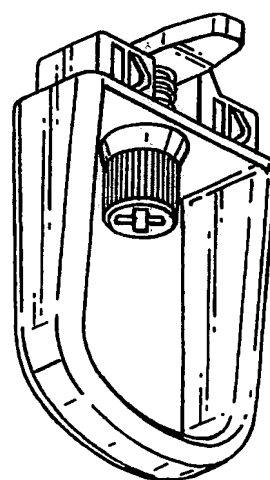


Fig.93E.

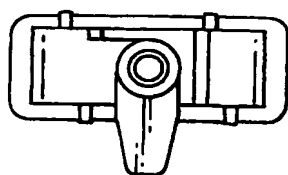


Fig.93H.

32/32

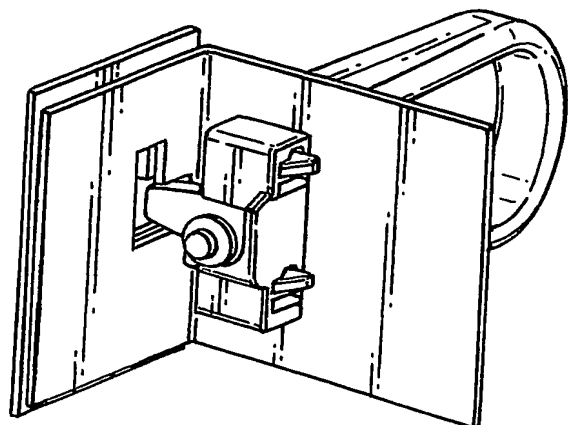


Fig.93I.

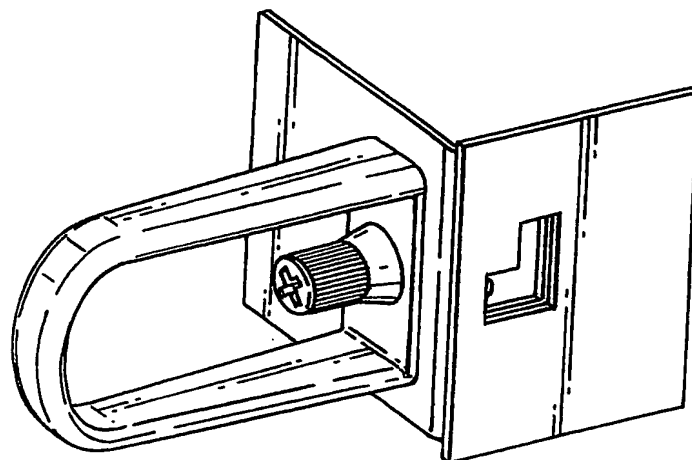


Fig.93J.

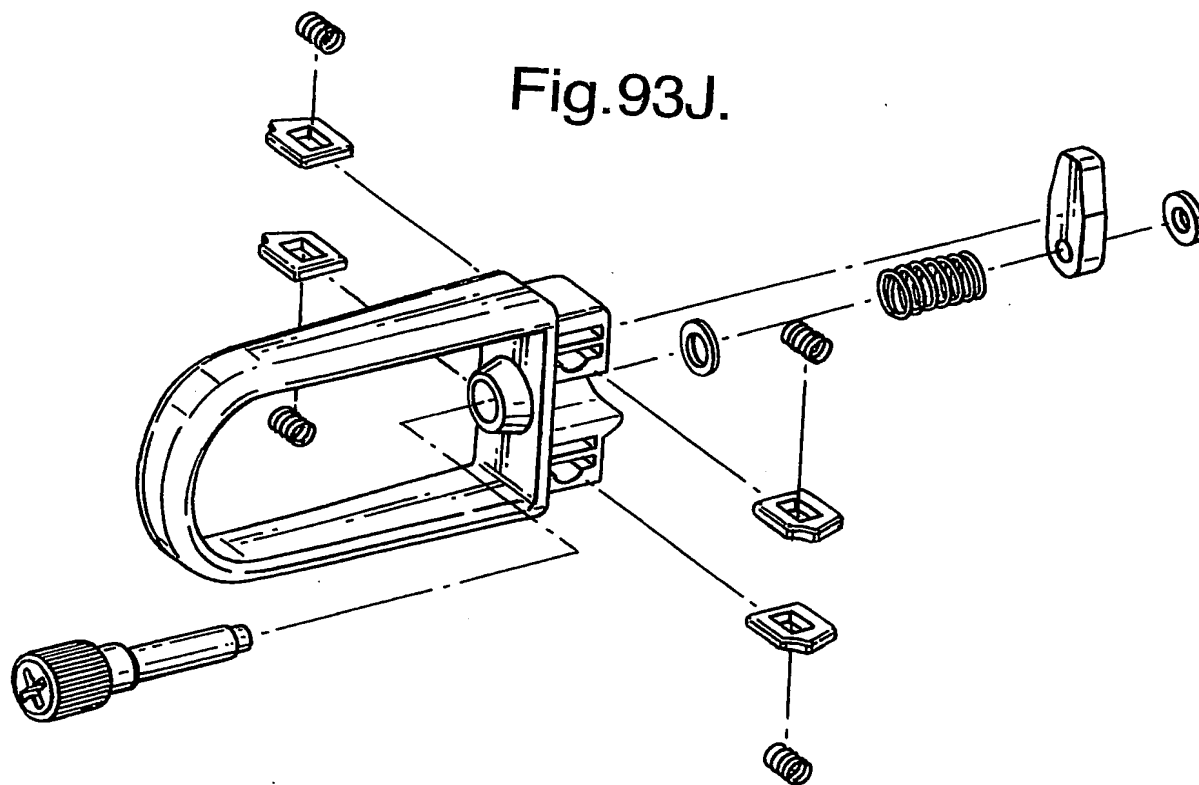


Fig.94.

